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Amrutvahini College of Engineering Sangamner Program Usage Report

Coursera <no-reply@t.mail.coursera.org>

Fri, Aug 21, 2020 at 2:30 PM

To: "sandip.rahane@avcoe.org" <sandip.rahane@avcoe.org>

MOOC CERTIFICATIONS BY STUDENTS ON COURSERA LEARNING PLATFORM



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Total enrollments	1280
Total unique learners	353
Learners who have enrolled in at least one course	352
Current members	437
Removed members	3
Total unique courses	372
Total course completions	314
Total verified course completions	314
Total unique course completers	129
Total estimated hours spent	3776
Learners who have completed 50% of a course	161
Learners who have joined the program but have not enrolled in a course	85
Learners who have enrolled in a course but have not completed any course	224
Learners who have enrolled in 1 course	161
Learners who have completed 1 course	78
Learners who have enrolled in 2 courses	59
Learners who have completed 2 courses	21
Learners who have enrolled in more than 2 courses	133
Learners who have completed more than 2 courses	30

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AMRUTVAHINI COLLEGE OF ENGINEERING, SANGAMNER
COURSERA MOOC CERTIFICATION GRADEBOOK

Sr. No.	Student Name	Email	Course Completed	University	Overall Progress	Completed	Course Grade
1	Adesh Ranjay Kadu	adeshkadu511@gmail.com	Interfacing with the Arduino	University of California, Irvine	100	Yes	98.75
2	Adesh Ranjay Kadu	adeshkadu511@gmail.com	The Arduino Platform and C Programming	University of California, Irvine	100	Yes	98.12
3	Adesh Ranjay Kadu	adeshkadu511@gmail.com	Introduction to the Internet of Things and Embedded Systems	University of California, Irvine	100	Yes	94.13
4	Adesh Ranjay Kadu	adeshkadu511@gmail.com	Python Data Structures	University of Michigan	100	Yes	93.6
5	Adesh Ranjay Kadu	adeshkadu511@gmail.com	Solar Energy and Electrical System Design	University at Buffalo;The State University of New	100	Yes	93.5
6	Adesh Ranjay Kadu	adeshkadu511@gmail.com	Introduction to HTML	Coursera Project Network	100	Yes	91.67
7	Adesh Ranjay Kadu	adeshkadu511@gmail.com	Solar Energy Basics	The State University of New York	100	Yes	89.19
8	Adesh Ranjay Kadu	adeshkadu511@gmail.com	Programming for Everybody (Getting Started with Python)	University of Michigan	95.45	Yes	96.7
9	Adesh Ranjay Kadu	adeshkadu511@gmail.com	AI For Everyone	deeplearning.ai	94.87	Yes	91.87
10	Adesh Ranjay Kadu	adeshkadu511@gmail.com	Solar Energy Codes, Permitting and Zoning	The State University of New York;University at	93.02	Yes	93.5
11	Adesh Ranjay Kadu	adeshkadu511@gmail.com	Introduction to Project Management	Coursera Project Network	87.5	Yes	100
12	Adesh Ranjay Kadu	adeshkadu511@gmail.com	Solar Energy Systems Overview	The State University of New York;University at	85.71	Yes	96.71
13	Akshay Dhumal	akshaydhuma15252@gmail.com	Programming for Everybody (Getting Started with Python)	University of Michigan	99.24	Yes	96.51
14	Alisha Dnyandeo Pawase	alishapawase73@gmail.com	Programming for Everybody (Getting Started with Python)	University of Michigan	96.96	Yes	97.43
15	Aliya Munir Shaikh	shaikhaliya660@gmail.com	Cloud Computing Basics (Cloud 101)	LearnQuest	100	Yes	96.32
16	Aliya Munir Shaikh	shaikhaliya660@gmail.com	IT Security: Defense against the digital dark arts	Google	100	Yes	93.74

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Sr. No.	Student Name	Email	Course Completed	University	Overall Progress	Completed	Course Grade
17	Aliya Munir Shaikh	shaikhaliya660@gmail.com	Machine Learning for All	University of London	100	Yes	90
18	Andhale Megha	meghaandhale98@gmail.com	Programming for Everybody (Getting Started with Python)	University of Michigan	100	Yes	97.43
19	Aniket Sharad Khatode	aniketak03@gmail.com	The Bits and Bytes of Computer Networking	Google	99.35	Yes	92.23
20	Ankita Gorakhnath Shete	ankitashete2216@gmail.com	Programming for Everybody (Getting Started with Python)	University of Michigan	95.45	Yes	97.34
21	Anup Sambhaji Shinde	shinde.anup2016@gmail.com	AI For Everyone	deeplearning.ai	100	Yes	100
22	Anup Sambhaji Shinde	shinde.anup2016@gmail.com	The Arduino Platform and C Programming	University of California, Irvine	100	Yes	100
23	Anup Sambhaji Shinde	shinde.anup2016@gmail.com	Programming for Everybody (Getting Started with Python)	University of Michigan	100	Yes	98.26
24	Anup Sambhaji Shinde	shinde.anup2016@gmail.com	Introduction to Web Development	University of California, Davis	100	Yes	97.51
25	Anup Sambhaji Shinde	shinde.anup2016@gmail.com	Interfacing with the Arduino	University of California, Irvine	100	Yes	97.5
26	Anup Sambhaji Shinde	shinde.anup2016@gmail.com	Interfacing with the Raspberry Pi	University of California, Irvine	100	Yes	97.41
27	Anup Sambhaji Shinde	shinde.anup2016@gmail.com	Introduction to the Internet of Things and Embedded Systems	University of California, Irvine	100	Yes	93.75
28	Anup Sambhaji Shinde	shinde.anup2016@gmail.com	Introduction to HTML5	University of Michigan	100	Yes	88.33
29	Anup Sambhaji Shinde	shinde.anup2016@gmail.com	The Bits and Bytes of Computer Networking	Google	98.7	Yes	90.1
30	Arvind Rangnath Zagade	zagadearvind12@gmail.com	Interfacing with the Arduino	University of California, Irvine	100	Yes	97.5
31	Arvind Rangnath Zagade	zagadearvind12@gmail.com	The Bits and Bytes of Computer Networking	Google	100	Yes	93.48
32	ASHUTOSH PRAKASH	ashutoshsonawane98@gmail.com	AI For Everyone	deeplearning.ai	100	Yes	85.12

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Sr. No.	Student Name	Email	Course Completed	University	Overall Progress	Completed	Course Grade
33	ASHUTOSH PRAKASH	ashutoshsonawane98@gmail.com	IoT (Internet of Things) Wireless & Cloud Computing Emerging Technologies	Yonsei University	100	Yes	76.04
34	Avinash Ramdas Dongare	dongareavinash123@gmail.com	The Bits and Bytes of Computer Networking	Google	100	Yes	90.23
35	Avinash Ramdas Dongare	dongareavinash123@gmail.com	Introduction to Cybersecurity Tools & Cyber Attacks	IBM	99.13	Yes	87.84
36	Bambale Sagar	sagarbambale2707@gmail.com	Programming for Everybody (Getting Started with Python)	University of Michigan	100	Yes	97.34
37	Bhandari Pratiksha Sushilkumar	pratikshabhandari25@gmail.com	AI For Everyone	deeplearning.ai	100	Yes	100
38	Bhandari Pratiksha Sushilkumar	pratikshabhandari25@gmail.com	Programming for Everybody (Getting Started with Python)	University of Michigan	100	Yes	99.08
39	Bhandari Pratiksha Sushilkumar	pratikshabhandari25@gmail.com	Python Data Structures	University of Michigan	100	Yes	98.4
40	Bhandari Pratiksha Sushilkumar	pratikshabhandari25@gmail.com	Introduction to the Internet of Things and Embedded Systems	University of California, Irvine	100	Yes	98
41	Bhandari Pratiksha Sushilkumar	pratikshabhandari25@gmail.com	Cybersecurity Roles, Processes & Operating System Security	IBM	100	Yes	94.64
42	Bhandari Pratiksha Sushilkumar	pratikshabhandari25@gmail.com	Introduction to Cybersecurity Tools & Cyber Attacks	IBM	100	Yes	92.3
43	Bhandari Pratiksha Sushilkumar	pratikshabhandari25@gmail.com	Cybersecurity Compliance Framework & System Administration	IBM	100	Yes	92.05
44	Bhandari Pratiksha Sushilkumar	pratikshabhandari25@gmail.com	Network Security & Database Vulnerabilities	IBM	100	Yes	89.46
45	BHANGARE MONALI	monalibhangare19@gmail.com	Programming for Everybody (Getting Started with Python)	University of Michigan	34.84	Yes	94.04
46	Borse Atul Chandrakant	atulborse36@gmail.com	Building Scalable Java Microservices with Spring Boot and Spring Cloud	Google Cloud	94.87	Yes	97.75
47	Chaudhari Bhushan Bhagavat	chaudharibhushan034@gmail.com	The Data Scientist's Toolbox	Johns Hopkins University	100	Yes	92
48	Chaudhari Bhushan Bhagavat	chaudharibhushan034@gmail.com	Programming for Everybody (Getting Started with Python)	University of Michigan	93.18	Yes	93.3

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Sr. No.	Student Name	Email	Course Completed	University	Overall Progress	Completed	Course Grade
49	Chaudhari Bhushan Bhagavat	chaudharibhushan034@gmail.com	Python Data Structures	University of Michigan	90	Yes	97.6
50	CHAVAN PALLAVI BALASAHEB	chavanpallavi2000@gmail.com	Programming for Everybody (Getting Started with Python)	University of Michigan	98.48	Yes	97.43
51	Chothave Rohit	chothaverohit01@gmail.com	Programming for Everybody (Getting Started with Python)	University of Michigan	100	Yes	98.26
52	Dawkhar shweta sanjay	shwetadawkhar3464@gmail.com	Neural Network Visualizer Web App with Python	Coursera Project Network	100	Yes	93.33
53	Dawkhar shweta sanjay	shwetadawkhar3464@gmail.com	Introduction to Cybersecurity Tools & Cyber Attacks	IBM	100	Yes	92.39
54	Dawkhar shweta sanjay	shwetadawkhar3464@gmail.com	Cybersecurity and Its Ten Domains	University System of Georgia	100	Yes	92.03
55	Dawkhar shweta sanjay	shwetadawkhar3464@gmail.com	Intermediate Relational Database and SQL	Coursera Project Network	100	Yes	90
56	Dawkhar shweta sanjay	shwetadawkhar3464@gmail.com	Introduction to HTML5	University of Michigan	98	Yes	97.83
57	Dawkhar shweta sanjay	shwetadawkhar3464@gmail.com	Introduction to CSS3	University of Michigan	96.87	Yes	93.08
58	Dawkhar shweta sanjay	shwetadawkhar3464@gmail.com	Interactivity with JavaScript	University of Michigan	96.55	Yes	96.56
59	Dawkhar shweta sanjay	shwetadawkhar3464@gmail.com	SQL for Data Science	University of California, Davis	95.38	Yes	95.86
60	Dawkhar shweta sanjay	shwetadawkhar3464@gmail.com	AI For Everyone	deeplearning.ai	92.3	Yes	97.5
61	Dawkhar shweta sanjay	shwetadawkhar3464@gmail.com	Big Data, Artificial Intelligence, and Ethics	University of California, Davis	91.8	Yes	90.38
62	Dawkhar shweta sanjay	shwetadawkhar3464@gmail.com	Crash Course on Python	Google	88.1	Yes	98.5
63	Dawkhar shweta sanjay	shwetadawkhar3464@gmail.com	Programming for Everybody (Getting Started with Python)	University of Michigan	84.84	Yes	96.61
64	Dawkhar shweta sanjay	shwetadawkhar3464@gmail.com	Creating Database Tables with SQL	Coursera Project Network	80	Yes	90

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Sr. No.	Student Name	Email	Course Completed	University	Overall Progress	Completed	Course Grade
65	Dawkhar shweta sanjay	shwetadawkhar3464@gmail.com	Using Python to Access Web Data	University of Michigan	71.42	Yes	96.12
66	Dawkhar shweta sanjay	shwetadawkhar3464@gmail.com	Advanced Styling with Responsive Design	University of Michigan	66.07	Yes	91.48
67	Dawkhar shweta sanjay	shwetadawkhar3464@gmail.com	Python Data Structures	University of Michigan	63.07	Yes	95.2
68	Deepika Vishnu Abhang	deepika.gadekar447@gmail.com	Interfacing with the Arduino	University of California, Irvine	100	Yes	98.12
69	Deepika Vishnu Abhang	deepika.gadekar447@gmail.com	The Bits and Bytes of Computer Networking	Google	100	Yes	89.61
70	Deepika Vishnu Abhang	deepika.gadekar447@gmail.com	Programming for Everybody (Getting Started with Python)	University of Michigan	77.27	Yes	97.52
71	Deepika Vishnu Abhang	deepika.gadekar447@gmail.com	Introduction to the Internet of Things and Embedded Systems	University of California, Irvine	77.19	Yes	94.38
72	Deepika Vishnu Abhang	deepika.gadekar447@gmail.com	Interfacing with the Raspberry Pi	University of California, Irvine	15.51	Yes	98.75
73	Deore Shamal Dattatray	shamaldeore580@gmail.com	Computer Vision Basics	The State University of New York;University at	100	Yes	100
74	Deore Shamal Dattatray	shamaldeore580@gmail.com	Introduction to Cybersecurity Tools & Cyber Attacks	IBM	100	Yes	93.58
75	Deore Shamal Dattatray	shamaldeore580@gmail.com	Programming for Everybody (Getting Started with Python)	University of Michigan	96.96	Yes	94.04
76	Deshmukh Jyotsna	jyotsnadeshmukh321@gmail.com	Programming for Everybody (Getting Started with Python)	University of Michigan	98.48	Yes	97.43
77	Dighe Sujata Balasaheb	sujata.dighe@avcoe.org	Interfacing with the Arduino	University of California, Irvine	100	Yes	98.75
78	Dipak Ashok Mhaske	dipak.mhaske@avcoe.org	The Bits and Bytes of Computer Networking	Google	99.35	Yes	94.73
79	Dole Pallavi Kush	pallavidole13@gmail.com	Speak English Professionally: In Person, Online & On the Phone	Georgia Institute of Technology	100	Yes	94.44
80	Gaurav Kailas Jagtap	jagtap.g2000@gmail.com	Interfacing with the Arduino	University of California, Irvine	100	Yes	98.75

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Sr. No.	Student Name	Email	Course Completed	University	Overall Progress	Completed	Course Grade
81	Gaurav Kailas Jagtap	jagtap.g2000@gmail.com	Introduction to the Internet of Things and Embedded Systems	University of California, Irvine	100	Yes	96
82	Gaurav Kailas Jagtap	jagtap.g2000@gmail.com	Google Ads for Beginners	Coursera Project Network	100	Yes	75
83	Gaurav Kailas Jagtap	jagtap.g2000@gmail.com	The Arduino Platform and C Programming	University of California, Irvine	98.33	Yes	99.37
84	Gaurav Kailas Jagtap	jagtap.g2000@gmail.com	Interfacing with the Raspberry Pi	University of California, Irvine	98.27	Yes	99.37
85	Gaurav Kailas Jagtap	jagtap.g2000@gmail.com	Electric Vehicles and Mobility	École des Ponts ParisTech	80.62	Yes	82.18
86	Gaurav Kailas Jagtap	jagtap.g2000@gmail.com	AI For Everyone	deeplearning.ai	20.51	Yes	95
87	Gayatri Pravin Bhangre	gayatribhangare47@gmail.com	The Bits and Bytes of Computer Networking	Google	100	Yes	91.97
88	GODASE DIPIKA KAILAS	dipikagodase6838@gmail.com	Programming for Everybody (Getting Started with Python)	University of Michigan	98.48	Yes	98.17
89	Godse Rupesh	rupeshgodse7@gmail.com	Programming for Everybody (Getting Started with Python)	University of Michigan	98.48	Yes	97.43
90	Gokul Gitaram Parhad	gokulparhad2015@gmail.com	Introduction to Programming with MATLAB	Vanderbilt University	100	Yes	98.8
91	Gokul Gitaram Parhad	gokulparhad2015@gmail.com	The Bits and Bytes of Computer Networking	Google	97.4	Yes	90.23
92	Gunjal Adesh	adeshgunjal4@gmail.com	Programming for Everybody (Getting Started with Python)	University of Michigan	100	Yes	95.78
93	Gunjal Shubham Raosaheb	shubhamgunjal205@gmail.com	Introduction to Javascript: The Basics	Coursera Project Network	87.5	Yes	85.71
94	Gunjal Shubham Raosaheb	shubhamgunjal205@gmail.com	Programming for Everybody (Getting Started with Python)	University of Michigan	84.84	Yes	99.08
95	Gunjal Shubham Raosaheb	shubhamgunjal205@gmail.com	Create Your First Python Program	Coursera Project Network	75	Yes	100
96	Gunjal Shubham Raosaheb	shubhamgunjal205@gmail.com	Build a Simple App in Android Studio with Java	Coursera Project Network	75	Yes	85.71

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Sr. No.	Student Name	Email	Course Completed	University	Overall Progress	Completed	Course Grade
97	Gunjal Shubham Raosaheb	shubhamgunjal205@gmail.com	Build Your Portfolio Website with HTML and CSS	Coursera Project Network	75	Yes	80
98	Hande Sagar Shivaji	sagarhande1947@gmail.com	Computer Vision - Object Tracking with OpenCV and Python	Coursera Project Network	100	Yes	100
99	Hande Sagar Shivaji	sagarhande1947@gmail.com	Python Data Structures	University of Michigan	65.38	Yes	99.2
100	Hande Sagar Shivaji	sagarhande1947@gmail.com	Programming for Everybody (Getting Started with Python)	University of Michigan	60.6	Yes	98.26
101	Hase Supriya	hasupriya31@gmail.com	Programming for Everybody (Getting Started with Python)	University of Michigan	100	Yes	98.26
102	Hina Sunil Chute	hinachute19@gmail.com	Introduction to Cybersecurity Tools & Cyber Attacks	IBM	99.13	Yes	97.08
103	Hina Sunil Chute	hinachute19@gmail.com	Programming for Everybody (Getting Started with Python)	University of Michigan	98.48	Yes	100
104	Hina Sunil Chute	hinachute19@gmail.com	The Bits and Bytes of Computer Networking	Google	97.4	Yes	90.32
105	Hina Sunil Chute	hinachute19@gmail.com	Technical Support Fundamentals	Google	95.45	Yes	97.5
106	Kadnar Sagar	sagarkadnar27@gmail.com	Programming for Everybody (Getting Started with Python)	University of Michigan	99.24	Yes	95.69
107	Kadnar Sagar	sagarkadnar27@gmail.com	Python Data Structures	University of Michigan	97.69	Yes	98.4
108	Kalyani Govind Bomble	bomblekalyani23@gmail.com	The Bits and Bytes of Computer Networking	Google	100	Yes	91.48
109	KANAWADE ABHISHEK ASHOK	abhishekanawade2000@gmail.com	Programming for Everybody (Getting Started with Python)	University of Michigan	100	Yes	97.34
110	Kanawade Akshada	kanawadea024@gmail.com	Programming for Everybody (Getting Started with Python)	University of Michigan	98.48	Yes	95.78
111	KANAWADE VISHAL LAXMAN	kanawadevishal2000@gmail.com	Programming for Everybody (Getting Started with Python)	University of Michigan	96.96	Yes	98.35
112	Kangane Reshma	kanganereshma1010@gmail.com	Programming for Everybody (Getting Started with Python)	University of Michigan	100	Yes	97.43

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Sr. No.	Student Name	Email	Course Completed	University	Overall Progress	Completed	Course Grade
113	KHOND NIKHIL KISAN	nikhilkhond26@gmail.com	Programming for Everybody (Getting Started with Python)	University of Michigan	100	Yes	94.86
114	Kokane Prasad Dinkar	mepdk55@gmail.com	Programming for Everybody (Getting Started with Python)	University of Michigan	84.84	Yes	98.35
115	Kolhe Nikita	nikitakolhe6293@gmail.com	Programming for Everybody (Getting Started with Python)	University of Michigan	98.48	Yes	95.78
116	Komal Lahu Thorat	komalthorat250@gmail.com	Introduction to HTML5	University of Michigan	100	Yes	100
117	Komal Lahu Thorat	komalthorat250@gmail.com	Programming for Everybody (Getting Started with Python)	University of Michigan	100	Yes	94.22
118	Komal Lahu Thorat	komalthorat250@gmail.com	Introduction to HTML	Coursera Project Network	90	Yes	100
119	Landge Meghana	meghanalandge201819@gmail.com	Programming for Everybody (Getting Started with Python)	University of Michigan	98.48	Yes	98.26
120	Meher Aakanksha	aakankshameher2@gmail.com	Programming for Everybody (Getting Started with Python)	University of Michigan	40.15	Yes	94.86
121	Mital Vilas Navale	mitalnavale20@gmail.com	The Bits and Bytes of Computer Networking	Google	97.4	Yes	90.94
122	Moin Nisar Shaikh	ms889915@gmail.com	The Bits and Bytes of Computer Networking	Google	100	Yes	88.98
123	Mundlik Sumit Anil	sumitmundlik@gmail.com	Develop a Company Website with Wix	Coursera Project Network	100	Yes	90
124	Mundlik Sumit Anil	sumitmundlik@gmail.com	Build a Data Science Web App with Streamlit and Python	Coursera Project Network	100	Yes	88
125	Murtadak Sejal	murtadaksejal20173@gmail.com	Programming for Everybody (Getting Started with Python)	University of Michigan	98.48	Yes	95.69
126	Nagare Pooja Pravin	poojapnagare@gmail.com	Create Your First Chatbot with Rasa and Python	Coursera Project Network	100	Yes	80
127	Nagare Pooja Pravin	poojapnagare@gmail.com	Programming Foundations with JavaScript, HTML and CSS	Duke University	79.65	Yes	88.21
128	Naik Mayuri Bapusaheb	mayurinaik04@gmail.com	Programming for Everybody (Getting Started with Python)	University of Michigan	100	Yes	97.43

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Sr. No.	Student Name	Email	Course Completed	University	Overall Progress	Completed	Course Grade
129	Naik Mayuri Bapusaheb	mayurinaik04@gmail.com	Technical Support Fundamentals	Google	99.35	Yes	98.75
130	Narkhede Dnyanadeo	dnyanadeonarkhede2000@gmail.com	Object-Oriented Programming with Java	Coursera Project Network	100	Yes	90
131	Narkhede Dnyanadeo	dnyanadeonarkhede2000@gmail.com	Custom Prediction Routine on Google AI Platform	Coursera Project Network	100	Yes	80
132	Narkhede Dnyanadeo	dnyanadeonarkhede2000@gmail.com	Programming for Everybody (Getting Started with Python)	University of Michigan	92.42	Yes	97.34
133	Navale Neha	nehanavale01@gmail.com	Programming for Everybody (Getting Started with Python)	University of Michigan	98.48	Yes	94.95
134	NAWALE SAURABH SUNIL	saurabhnavale00@gmail.com	Programming for Everybody (Getting Started with Python)	University of Michigan	58.33	Yes	94.22
135	Nawale Surabhi	surabhinawale703@gmail.com	Programming for Everybody (Getting Started with Python)	University of Michigan	98.48	Yes	96.61
136	Neha Narendra Abhang	nehaabhang15@gmail.com	Create Your First Python Program	Coursera Project Network	87.5	Yes	92
137	Nehe Pooja	pujanehe@gmail.com	Programming for Everybody (Getting Started with Python)	University of Michigan	99.24	Yes	94.95
138	Nikita Suresh Gorde	gordenikita8380@gmail.com	Programming for Everybody (Getting Started with Python)	University of Michigan	98.48	Yes	97.43
139	Nikita Suresh Gorde	gordenikita8380@gmail.com	The Bits and Bytes of Computer Networking	Google	97.4	Yes	93.44
140	Omkar Rajendra Hirve	omkarhirve4@gmail.com	Interfacing with the Raspberry Pi	University of California, Irvine	100	Yes	100
141	Omkar Rajendra Hirve	omkarhirve4@gmail.com	Interfacing with the Arduino	University of California, Irvine	100	Yes	99.37
142	Omkar Rajendra Hirve	omkarhirve4@gmail.com	Programming for Everybody (Getting Started with Python)	University of Michigan	100	Yes	97.34
143	Omkar Rajendra Hirve	omkarhirve4@gmail.com	Introduction to the Internet of Things and Embedded Systems	University of California, Irvine	100	Yes	96.38
144	Omkar Rajendra Hirve	omkarhirve4@gmail.com	The Bits and Bytes of Computer Networking	Google	100	Yes	88.36

AMRUTVAHINI COLLEGE OF ENGINEERING, SANGAMNER
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Sr. No.	Student Name	Email	Course Completed	University	Overall Progress	Completed	Course Grade
145	Pallavi Dipak Pansare	pansarepallavi2000@gmail.com	Programming for Everybody (Getting Started with Python)	University of Michigan	43.18	Yes	95.78
146	Pallavi Dipak Pansare	pansarepallavi2000@gmail.com	Python Data Structures	University of Michigan	19.23	Yes	99.2
147	Pallavi Khandu Sangale	sangalepallavi42@gmail.com	Technical Support Fundamentals	Google	91.88	Yes	97.5
148	Pansare Kaveri	kaveripansare242@gmail.com	Programming for Everybody (Getting Started with Python)	University of Michigan	99.24	Yes	95.69
149	Phapale Aarti	aartiphapale93@gmail.com	Programming for Everybody (Getting Started with Python)	University of Michigan	100	Yes	98.35
150	Pooja Ashok Jadhav	poojajadhav2@gmail.com	Programming for Everybody (Getting Started with Python)	University of Michigan	65.15	Yes	94.04
151	Pooja Mandule	mandulepp123@gmail.com	Python Data Structures	University of Michigan	100	Yes	98.4
152	Pooja Mandule	mandulepp123@gmail.com	Programming for Everybody (Getting Started with Python)	University of Michigan	100	Yes	98.35
153	Pooja Mandule	mandulepp123@gmail.com	Using Python to Access Web Data	University of Michigan	100	Yes	97.36
154	Pooja Mandule	mandulepp123@gmail.com	Machine Learning Foundations: A Case Study Approach	University of Washington	100	Yes	95.62
155	Prajakta Rajendra Kulkarni	prajaktakulkarni843@gmail.com	Programming for Everybody (Getting Started with Python)	University of Michigan	100	Yes	97.52
156	Prajakta Rajendra Kulkarni	prajaktakulkarni843@gmail.com	Multiple Linear Regression with scikit-learn	Coursera Project Network	100	Yes	95.24
157	Prajakta Rajendra Kulkarni	prajaktakulkarni843@gmail.com	Introduction to HTML	Coursera Project Network	100	Yes	83.33
158	Prajakta Rajendra Kulkarni	prajaktakulkarni843@gmail.com	Introduction to Artificial Intelligence (AI)	IBM	100	Yes	79.44
159	Prajakta Somnath Maid	prajaktamaid97@gmail.com	Programming for Everybody (Getting Started with Python)	University of Michigan	82.57	Yes	97.52
160	Prajakta Somnath Maid	prajaktamaid97@gmail.com	Python Data Structures	University of Michigan	69.23	Yes	94.4

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Sr. No.	Student Name	Email	Course Completed	University	Overall Progress	Completed	Course Grade
161	Prajakta Maruti Khatode	prajktakhatode1999@gmail.com	The Bits and Bytes of Computer Networking	Google	96.75	Yes	90.9
162	Pranjali Janardan Gorde	pranjaliig1@gmail.com	Programming Foundations with JavaScript, HTML and CSS	Duke University	88.95	Yes	92.21
163	Prasad Deepak Gagrani	prasadgagrani8@gmail.com	Programming for Everybody (Getting Started with Python)	University of Michigan	81.06	Yes	96.51
164	Prasad Deepak Gagrani	prasadgagrani8@gmail.com	Python Data Structures	University of Michigan	66.15	Yes	97.6
165	Prashant Kasar	prashantkkasar@gmail.com	Programming for Everybody (Getting Started with Python)	University of Michigan	96.96	Yes	98.35
166	Pratik Anil Ambre	pratikambre1999@gmail.com	Programming for Everybody (Getting Started with Python)	University of Michigan	98.48	Yes	100
167	Pratik Anil Ambre	pratikambre1999@gmail.com	Using Databases with Python	University of Michigan	92.72	Yes	98
168	Pratik Anil Ambre	pratikambre1999@gmail.com	Python Data Structures	University of Michigan	72.3	Yes	100
169	Pratik Anil Ambre	pratikambre1999@gmail.com	Getting Started with Go	University of California, Irvine	66.66	Yes	100
170	Pratik Anil Ambre	pratikambre1999@gmail.com	Sequence Models	deeplearning.ai	31.57	Yes	100
171	Pratik Anil Ambre	pratikambre1999@gmail.com	Neural Networks and Deep Learning	deeplearning.ai	25	Yes	100
172	Pratik Anil Ambre	pratikambre1999@gmail.com	Improving Deep Neural Networks: Hyperparameter tuning, Regularization	deeplearning.ai	22.8	Yes	100
173	Pratik Anil Ambre	pratikambre1999@gmail.com	Convolutional Neural Networks	deeplearning.ai	22.53	Yes	97.5
174	Pratik Anil Ambre	pratikambre1999@gmail.com	Concurrency in Go	University of California, Irvine	18.6	Yes	100
175	Pratik Anil Ambre	pratikambre1999@gmail.com	Using Python to Access Web Data	University of Michigan	18.57	Yes	99.3
176	Pratik Anil Ambre	pratikambre1999@gmail.com	Functions, Methods, and Interfaces in Go	University of California, Irvine	16.03	Yes	100

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Sr. No.	Student Name	Email	Course Completed	University	Overall Progress	Completed	Course Grade
177	Pratik Anil Ambre	pratikambre1999@gmail.com	Structuring Machine Learning Projects	deeplearning.ai	7.4	Yes	100
178	Pratik Anil Ambre	pratikambre1999@gmail.com	Capstone: Retrieving, Processing, and Visualizing Data with Python	University of Michigan	2.27	Yes	100
179	Priti Shinde	prishinde19698@gmail.com	Programming for Everybody (Getting Started with Python)	University of Michigan	100	Yes	95.78
180	Priyanka Bhavar	priyankabhavar123@gmail.com	Create Your First Application with Java Using Networking	Coursera Project Network	100	Yes	100
181	Priyanka Bhavar	priyankabhavar123@gmail.com	HTML and CSS: Building a Single-Page Website	Coursera Project Network	100	Yes	100
182	Priyanka Bhavar	priyankabhavar123@gmail.com	AWS Fundamentals: Going Cloud-Native	Amazon Web Services	95.38	Yes	97.5
183	Priyanka Bhavar	priyankabhavar123@gmail.com	Cybersecurity Roles, Processes & Operating System Security	IBM	92.64	Yes	97.78
184	Priyanka Bhavar	priyankabhavar123@gmail.com	Programming for Everybody (Getting Started with Python)	University of Michigan	90.15	Yes	98.35
185	Priyanka Bhavar	priyankabhavar123@gmail.com	Crash Course on Python	Google	82.62	Yes	94
186	Priyanka Bhavar	priyankabhavar123@gmail.com	Using Python to Access Web Data	University of Michigan	72.85	Yes	95.26
187	Priyanka Bhavar	priyankabhavar123@gmail.com	Using Databases with Python	University of Michigan	72.72	Yes	96.89
188	Priyanka Bhavar	priyankabhavar123@gmail.com	Python Data Structures	University of Michigan	70.76	Yes	98.4
189	Priyanka Bhavar	priyankabhavar123@gmail.com	Capstone: Retrieving, Processing, and Visualizing Data with Python	University of Michigan	22.72	Yes	100
190	Puja Dnyaneshwar Dube	Pujadube2199@gmail.com	The Bits and Bytes of Computer Networking	Google	100	Yes	88.98
191	Puja Somnath Shinde	pujashinde411@gmail.com	Build a Machine Learning Web App with Streamlit and Python	Coursera Project Network	100	Yes	100
192	RAHANE CHITRALEKHA	chitralekharahane@gmail.com	Programming for Everybody (Getting Started with Python)	University of Michigan	98.48	Yes	97.34

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Sr. No.	Student Name	Email	Course Completed	University	Overall Progress	Completed	Course Grade
193	Randhir Harishchandra	randhirhari106@gmail.com	Interfacing with the Arduino	University of California, Irvine	100	Yes	98.12
194	Randhir Harishchandra	randhirhari106@gmail.com	The Bits and Bytes of Computer Networking	Google	100	Yes	91.52
195	Randhir Harishchandra	randhirhari106@gmail.com	Programming for Everybody (Getting Started with Python)	University of Michigan	99.24	Yes	96.7
196	Randhir Harishchandra	randhirhari106@gmail.com	Introduction to Programming with MATLAB	Vanderbilt University	40.86	Yes	100
197	RANE KARAN GIRISH	ranekg0@gmail.com	Programming for Everybody (Getting Started with Python)	University of Michigan	72.72	Yes	97.43
198	Ranode Sarika	ranodesarika@gmail.com	Programming for Everybody (Getting Started with Python)	University of Michigan	100	Yes	97.52
199	Raut Harshada Shivaji	harshadaraut2106@gmail.com	C for Everyone: Programming Fundamentals	University of California, Santa Cruz	100	Yes	96.17
200	Raut Shraddha	rautshraddha640@gmail.com	Programming for Everybody (Getting Started with Python)	University of Michigan	100	Yes	97.52
201	Ravina Walave	ravinawalave1@gmail.com	Programming for Everybody (Getting Started with Python)	University of Michigan	90.9	Yes	97.52
202	RAVINDRA BALASAHEB	ravindrawakchaure98@gmail.com	Perform Real-Time Object Detection with YOLOv3	Coursera Project Network	100	Yes	100
203	RAVINDRA BALASAHEB	ravindrawakchaure98@gmail.com	Introduction to the Internet of Things and Embedded Systems	University of California, Irvine	98.24	Yes	95.75
204	RAVINDRA BALASAHEB	ravindrawakchaure98@gmail.com	Neural Networks and Deep Learning	deeplearning.ai	93.24	Yes	93.5
205	RAVINDRA BALASAHEB	ravindrawakchaure98@gmail.com	Improving Deep Neural Networks: Hyperparameter tuning, Regularization	deeplearning.ai	92.98	Yes	94.85
206	RAVINDRA BALASAHEB	ravindrawakchaure98@gmail.com	Convolutional Neural Networks in TensorFlow	deeplearning.ai	90.76	Yes	99.37
207	RAVINDRA BALASAHEB	ravindrawakchaure98@gmail.com	Introduction to TensorFlow for Artificial Intelligence, Machine Learning, and Deep	deeplearning.ai	88.57	Yes	100
208	RAVINDRA BALASAHEB	ravindrawakchaure98@gmail.com	Sequences, Time Series and Prediction	deeplearning.ai	80.28	Yes	100

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Sr. No.	Student Name	Email	Course Completed	University	Overall Progress	Completed	Course Grade
209	RAVINDRA BALASAHEB	ravindrawakchaure98@gmail.com	Natural Language Processing in TensorFlow	deeplearning.ai	77.9	Yes	96.88
210	Roshana Satish Mandlik	roshanamandlik99@gmail.com	The Bits and Bytes of Computer Networking	Google	100	Yes	90.72
211	Rutuja G Kadlag	kadlagrutuja0109@gmail.com	Programming for Everybody (Getting Started with Python)	University of Michigan	78.78	Yes	96.51
212	Rutuja Shivaji Ambre	rutujaambre26@gmail.com	Interfacing with the Arduino	University of California, Irvine	100	Yes	99.37
213	Rutuja Shivaji Ambre	rutujaambre26@gmail.com	Interfacing with the Raspberry Pi	University of California, Irvine	100	Yes	98.04
214	Rutuja Shivaji Ambre	rutujaambre26@gmail.com	Introduction to the Internet of Things and Embedded Systems	University of California, Irvine	100	Yes	97.5
215	Rutuja Shivaji Ambre	rutujaambre26@gmail.com	The Bits and Bytes of Computer Networking	Google	100	Yes	90.94
216	Sagar Sunil Mahale	sagarmahale2000@gmail.com	Deep Learning for Business	Yonsei University	91.17	Yes	69.43
217	Sahil Achal Jain	sahiljain507.sj@gmail.com	Programming for Everybody (Getting Started with Python)	University of Michigan	100	Yes	100
218	Sahil Achal Jain	sahiljain507.sj@gmail.com	Python Data Structures	University of Michigan	100	Yes	100
219	Sahil Achal Jain	sahiljain507.sj@gmail.com	AI For Everyone	deeplearning.ai	100	Yes	100
220	Sahil Achal Jain	sahiljain507.sj@gmail.com	Cybersecurity Compliance Framework & System Administration	IBM	100	Yes	97.69
221	Sahil Achal Jain	sahiljain507.sj@gmail.com	Introduction to the Internet of Things and Embedded Systems	University of California, Irvine	100	Yes	97
222	Sahil Achal Jain	sahiljain507.sj@gmail.com	Introduction to Cybersecurity Tools & Cyber Attacks	IBM	100	Yes	90.49
223	Sahil Achal Jain	sahiljain507.sj@gmail.com	Cybersecurity Roles, Processes & Operating System Security	IBM	100	Yes	88.62
224	Sahil Achal Jain	sahiljain507.sj@gmail.com	Network Security & Database Vulnerabilities	IBM	100	Yes	88.47

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Sr. No.	Student Name	Email	Course Completed	University	Overall Progress	Completed	Course Grade
225	Sanap Pallavi	sanappallavi91@gmail.com	Programming for Everybody (Getting Started with Python)	University of Michigan	100	Yes	96.61
226	SANDIP DNYANDEV	sandipsupekar90@gmail.com	Introduction to Web Development	University of California, Davis	100	Yes	80.39
227	Sandip Rahane	sandip.rahane@avcoe.org	Applied Plotting, Charting & Data Representation in Python	University of Michigan	87.75	Yes	95
228	Sandip Rahane	sandip.rahane@avcoe.org	Programming for Everybody (Getting Started with Python)	University of Michigan	75.75	Yes	100
229	Sangale Suvarna	suvarnasangale2018@gmail.com	Programming for Everybody (Getting Started with Python)	University of Michigan	98.48	Yes	98.26
230	Sangita Jaybhaye	sangitajaybhaye2000@gmail.com	Programming for Everybody (Getting Started with Python)	University of Michigan	99.24	Yes	94.86
231	Sangram valiba shete	shetesangram0@gmail.com	Interactivity with JavaScript	University of Michigan	100	Yes	100
232	Sangram valiba shete	shetesangram0@gmail.com	Programming for Everybody (Getting Started with Python)	University of Michigan	100	Yes	99.08
233	Sangram valiba shete	shetesangram0@gmail.com	Introduction to CSS3	University of Michigan	100	Yes	96.97
234	Sangram valiba shete	shetesangram0@gmail.com	Introduction to HTML5	University of Michigan	100	Yes	95.67
235	Sangram valiba shete	shetesangram0@gmail.com	Crash Course on Python	Google	98.17	Yes	97
236	Sangram valiba shete	shetesangram0@gmail.com	Programming Foundations with JavaScript, HTML and CSS	Duke University	90.69	Yes	90.93
237	Sangram valiba shete	shetesangram0@gmail.com	Advanced Styling with Responsive Design	University of Michigan	83.92	Yes	98.53
238	Sanket Machindra Thitame	sanketthitame12345@gmail.com	The Bits and Bytes of Computer Networking	Google	100	Yes	89.61
239	Santosh Babasaheb Kale	etcsantosh2017@gmail.com	C for Everyone: Programming Fundamentals	University of California, Santa Cruz	100	Yes	94.97
240	Santosh Babasaheb Kale	etcsantosh2017@gmail.com	Programming for Everybody (Getting Started with Python)	University of Michigan	90.9	Yes	92.48

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Sr. No.	Student Name	Email	Course Completed	University	Overall Progress	Completed	Course Grade
241	Satpute Akash	akashsatpute97068@gmail.com	Programming for Everybody (Getting Started with Python)	University of Michigan	98.48	Yes	97.43
242	Saykhindikar Sonali	sonalisaykhindikar1234@gmail.com	Programming for Everybody (Getting Started with Python)	University of Michigan	98.48	Yes	97.34
243	Shabina Mansur Patel	patelshabina26@gmail.com	The Bits and Bytes of Computer Networking	Google	93.83	Yes	90.72
244	Sharayu dipak rahane	rahanesharayu@gmail.com	Python Data Structures	University of Michigan	100	Yes	96.8
245	Sharayu dipak rahane	rahanesharayu@gmail.com	Programming for Everybody (Getting Started with Python)	University of Michigan	100	Yes	94.13
246	Sharayu dipak rahane	rahanesharayu@gmail.com	Google Cloud Product Fundamentals	Google Cloud	100	Yes	85
247	Sharayu dipak rahane	rahanesharayu@gmail.com	Crash Course on Python	Google	97.56	Yes	89.5
248	Sharayu dipak rahane	rahanesharayu@gmail.com	Capstone: Retrieving, Processing, and Visualizing Data with Python	University of Michigan	22.72	Yes	96
249	Sharayu jalindar titame	sharayuit23@gmail.com	The Data Scientist's Toolbox	Johns Hopkins University	100	Yes	96
250	Sharayu jalindar titame	sharayuit23@gmail.com	Cameras, Exposure, and Photography	Michigan State University	100	Yes	92.08
251	Shelke Sagar	sagarshelke9158@gmail.com	Programming for Everybody (Getting Started with Python)	University of Michigan	96.96	Yes	96.61
252	Shinde Sopan	shindesopan548@gmail.com	Programming for Everybody (Getting Started with Python)	University of Michigan	100	Yes	98.26
253	Shital Ramesh Sawant	shitalrs99@gmail.com	The Bits and Bytes of Computer Networking	Google	100	Yes	94.29
254	Shubhada Sharad Kadlag	shubhadak543@gmail.com	Programming for Everybody (Getting Started with Python)	University of Michigan	98.48	Yes	100
255	Shubham Annasaheb Gopale	shubham.a.gopale@gmail.com	Interfacing with the Arduino	University of California, Irvine	100	Yes	100
256	Shubham Annasaheb Gopale	shubham.a.gopale@gmail.com	The Arduino Platform and C Programming	University of California, Irvine	100	Yes	100

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Sr. No.	Student Name	Email	Course Completed	University	Overall Progress	Completed	Course Grade
257	Shubham Annasaheb Gopale	shubham.a.gopale@gmail.com	Interfacing with the Raspberry Pi	University of California, Irvine	100	Yes	99.37
258	Shubham Annasaheb Gopale	shubham.a.gopale@gmail.com	Programming for Everybody (Getting Started with Python)	University of Michigan	100	Yes	99.17
259	Shubham Annasaheb Gopale	shubham.a.gopale@gmail.com	AI For Everyone	deeplearning.ai	100	Yes	97.5
260	Shubham Annasaheb Gopale	shubham.a.gopale@gmail.com	Python Data Structures	University of Michigan	100	Yes	96.8
261	Shubham Annasaheb Gopale	shubham.a.gopale@gmail.com	Introduction to the Internet of Things and Embedded Systems	University of California, Irvine	100	Yes	96
262	Shubham Annasaheb Gopale	shubham.a.gopale@gmail.com	The Bits and Bytes of Computer Networking	Google	94.8	Yes	89.69
263	Shubham Annasaheb Gopale	shubham.a.gopale@gmail.com	Crash Course on Python	Google	44.2	Yes	94
264	Shubham Annasaheb Gopale	shubham.a.gopale@gmail.com	Python Project: pillow, tesseract, and opencv	University of Michigan	8.82	Yes	100
265	Shubham Annasaheb Gopale	shubham.a.gopale@gmail.com	Python Programming: A Concise Introduction	Wesleyan University	7.54	Yes	97
266	Shubham Annasaheb Gopale	shubham.a.gopale@gmail.com	Python Functions, Files, and Dictionaries	University of Michigan	7.35	Yes	100
267	Shubham Annasaheb Gopale	shubham.a.gopale@gmail.com	Python Classes and Inheritance	University of Michigan	7.24	Yes	100
268	Shubham Annasaheb Gopale	shubham.a.gopale@gmail.com	Python Basics	University of Michigan	6.43	Yes	100
269	Shubham Annasaheb Gopale	shubham.a.gopale@gmail.com	Data Collection and Processing with Python	University of Michigan	3.57	Yes	100
270	Shubham Nivrutti Hase	samhase761999@gmail.com	Create Your First Python Program	Coursera Project Network	100	Yes	100
271	Shubham Nivrutti Hase	samhase761999@gmail.com	Image Processing with Python	Coursera Project Network	100	Yes	100
272	Shubham Nivrutti Hase	samhase761999@gmail.com	Technical Support Fundamentals	Google	100	Yes	97.5

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Sr. No.	Student Name	Email	Course Completed	University	Overall Progress	Completed	Course Grade
273	Shubham Nivritti Hase	samhase761999@gmail.com	SQL for Data Science Capstone Project	University of California, Davis	100	Yes	96.8
274	Shubham Nivritti Hase	samhase761999@gmail.com	The Data Scientist's Toolbox	Johns Hopkins University	100	Yes	96
275	Shubham Nivritti Hase	samhase761999@gmail.com	Distributed Computing with Spark SQL	University of California, Davis	100	Yes	91.6
276	Shubham Nivritti Hase	samhase761999@gmail.com	Data Wrangling, Analysis and AB Testing with SQL	University of California, Davis	100	Yes	91.55
277	Shubham Nivritti Hase	samhase761999@gmail.com	SQL for Data Science	University of California, Davis	96.92	Yes	91.22
278	Shubham Nivritti Hase	samhase761999@gmail.com	Crash Course on Python	Google	86.28	Yes	92.5
279	Sudarshan shashikant satpute	sudarshansatpute01@gmail.com	Machine Learning with H2O Flow	Coursera Project Network	100	Yes	100
280	Sudarshan shashikant satpute	sudarshansatpute01@gmail.com	Google Cloud Platform Fundamentals: Core Infrastructure	Google Cloud	100	Yes	88.37
281	Sudarshan shashikant satpute	sudarshansatpute01@gmail.com	Industrial IoT on Google Cloud Platform	Google Cloud	21.23	Yes	95.38
282	Sudarshan shashikant satpute	sudarshansatpute01@gmail.com	AWS Fundamentals: Building Serverless Applications	Amazon Web Services	13.55	Yes	100
283	Sudarshan shashikant satpute	sudarshansatpute01@gmail.com	AWS Fundamentals: Addressing Security Risk	Amazon Web Services	12.69	Yes	100
284	Sudarshan shashikant satpute	sudarshansatpute01@gmail.com	AWS Fundamentals: Migrating to the Cloud	Amazon Web Services	12.5	Yes	96.4
285	Sudarshan shashikant satpute	sudarshansatpute01@gmail.com	AWS Fundamentals: Going Cloud-Native	Amazon Web Services	12.3	Yes	100
286	Suman Kumar Choudhary	suman.choudhary@avcoe.org	Write Professional Emails in English	Georgia Institute of Technology	97.5	Yes	91.83
287	Suman Kumar Choudhary	suman.choudhary@avcoe.org	Programming for Everybody (Getting Started with Python)	University of Michigan	84.84	Yes	98.35
288	Suraj Jalinder Nehe	surajnehe28@gmail.com	The Bits and Bytes of Computer Networking	Google	99.35	Yes	93.18

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Sr. No.	Student Name	Email	Course Completed	University	Overall Progress	Completed	Course Grade
289	Susare Swati Namdev	swatisusare311@gmail.com	Programming for Everybody (Getting Started with Python)	University of Michigan	93.18	Yes	97.52
290	Susare Swati Namdev	swatisusare311@gmail.com	Technical Support Fundamentals	Google	20.77	Yes	96.5
291	Sutar Kojagiri	kojagiris@gmail.com	Programming for Everybody (Getting Started with Python)	University of Michigan	98.48	Yes	99.17
292	SWATI EKNATH KOTHAWAL	swatikothawal455@gmail.com	Create Your First Python Program	Coursera Project Network	75	Yes	92
293	SWATI EKNATH KOTHAWAL	swatikothawal455@gmail.com	Data Science Math Skills	Duke University	43.75	Yes	84.29
294	Swikruti Jayram Fulsundar	fulsundarswikruti1998@gmail.com	The Bits and Bytes of Computer Networking	Google	99.35	Yes	89.61
295	Swikruti Jayram Fulsundar	fulsundarswikruti1998@gmail.com	Programming for Everybody (Getting Started with Python)	University of Michigan	98.48	Yes	100
296	Swikruti Jayram Fulsundar	fulsundarswikruti1998@gmail.com	Interfacing with the Raspberry Pi	University of California, Irvine	96.55	Yes	98.75
297	Swikruti Jayram Fulsundar	fulsundarswikruti1998@gmail.com	Interfacing with the Arduino	University of California, Irvine	94.54	Yes	98.12
298	Tanesh Rajendra Sharma	tanesh9532@gmail.com	Front-End Web UI Frameworks and Tools: Bootstrap 4	The Hong Kong University of Science and Technology	95.17	Yes	100
299	Tejal Namdev Darade	tejaladarade001@gmail.com	The Bits and Bytes of Computer Networking	Google	99.35	Yes	92.55
300	THORAT PRATIKSHA	pratiksha9561@gmail.com	Python Basics	University of Michigan	92.39	Yes	100
301	Tushar Subhash Murkute	tusharmurkute14@gmail.com	Advanced Features with Relational Database Tables Using SQLiteStudio	Coursera Project Network	80	Yes	100
302	Unde Arti Shankar	artiunde17@gmail.com	Programming for Everybody (Getting Started with Python)	University of Michigan	93.93	Yes	98.35
303	Vaishnavi Gite	vaishnavigite7@gmail.com	Programming for Everybody (Getting Started with Python)	University of Michigan	96.96	Yes	99.17
304	Varpe Aishwarya	aishwaryavarpe25@gmail.com	Programming for Everybody (Getting Started with Python)	University of Michigan	37.12	Yes	94.13

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Sr. No.	Student Name	Email	Course Completed	University	Overall Progress	Completed	Course Grade
305	Vrushali Shivaji Nehe	vrushalisnehe9@gmail.com	Python Functions, Files, and Dictionaries	University of Michigan	93.38	Yes	100
306	Vrushali Shivaji Nehe	vrushalisnehe9@gmail.com	Create Your First Web App with Python and Flask	Coursera Project Network	75	Yes	100
307	Vrushali Shivaji Nehe	vrushalisnehe9@gmail.com	Python Basics	University of Michigan	44.73	Yes	100
308	Walunj Prachi dnyaneshwar	prachiwalunj6@gmail.com	Python Data Structures	University of Michigan	100	Yes	99.2
309	Walunj Prachi dnyaneshwar	prachiwalunj6@gmail.com	Programming for Everybody (Getting Started with Python)	University of Michigan	100	Yes	99.08
310	Zarekar Neha Ganesh	zarekarneha1999@gmail.com	Programming for Everybody (Getting Started with Python)	University of Michigan	98.48	Yes	94.86
311	Zinjurde Shubham	shubhamzinjurde2000@gmail.com	Programming for Everybody (Getting Started with Python)	University of Michigan	100	Yes	99.17
312	Zinjurde Shubham	shubhamzinjurde2000@gmail.com	Capstone: Retrieving, Processing, and Visualizing Data with Python	University of Michigan	96.59	Yes	88.46


PRINCIPAL
 Amrutvahini College of Engg.
 SANGAMNER - 422 608
 Dist.-Ahmednagar (M.S.)



05/26/2020

SHUBHAM ANNASAHEB
GOPALE

has successfully completed

Python Data Structures

an online non-credit course authorized by University of Michigan and offered through
Coursera

A handwritten signature in black ink, appearing to read 'Charles', followed by a horizontal line.

Charles Severance
Clinical Professor, School of Information
University of Michigan

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DEEPIKA VISHNU ABHANG

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05/13/2020

**SHUBHAM ANNASAHEB
GOPALE**

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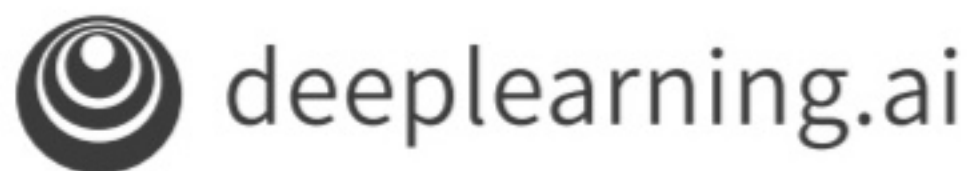
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05/27/2020

Gaurav Kailas Jagtap

has successfully completed

AI For Everyone

an online non-credit course authorized by deeplearning.ai and offered through
Coursera

A handwritten signature in blue ink, reading "Andrew Ng".

Adjunct Professor Andrew Ng
Computer Science Department
Stanford University

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05/25/2020

**SHUBHAM ANNASAHEB
GOPALE**

has successfully completed

The Arduino Platform and C Programming

an online non-credit course authorized by University of California, Irvine and offered through Coursera

A handwritten signature in black ink, which appears to read "Ian Harris", is positioned above a horizontal dotted line.

Ian Harris
Professor
Department of Computer Science

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05/14/2020

**SHUBHAM ANNASHEB
GOPALE**

has successfully completed

Interfacing with the Arduino

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Ian Harris
Professor
Department of Computer Science

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05/14/2020

SHUBHAM ANNASAHEB GOPALE

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Introduction to the Internet of Things and Embedded Systems

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Ian Harris
Professor
Department of Computer Science

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05/16/2020

Gaurav Kailas Jagtap

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Interfacing with the Raspberry Pi

an online non-credit course authorized by University of California, Irvine and offered through Coursera

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Ian Harris
Professor
Department of Computer Science

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05/16/2020

Gaurav Kailas Jagtap

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Interfacing with the Raspberry Pi

an online non-credit course authorized by University of California, Irvine and offered through Coursera

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Ian Harris
Professor
Department of Computer Science

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05/14/2020

Gaurav Kailas Jagtap

has successfully completed

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Embedded Systems**

an online non-credit course authorized by University of California, Irvine and offered
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Ian Harris
Professor
Department of Computer Science

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05/15/2020

Gaurav Kailas Jagtap

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Interfacing with the Arduino

an online non-credit course authorized by University of California, Irvine and offered through Coursera



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Ian Harris
Professor
Department of Computer Science

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GOPALE**

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Ian Harris
Professor
Department of Computer Science

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05/23/2020

Saurabh Sunil Nawale

has successfully completed

Programming for Everybody (Getting Started with Python)

an online non-credit course authorized by University of Michigan and offered through Coursera

A handwritten signature in black ink, appearing to read 'Charles', followed by a horizontal line.

Charles Severance
Clinical Professor, School of Information
University of Michigan

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05/20/2020

Surabhi Madhukar Nawale

has successfully completed

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Charles Severance
Clinical Professor, School of Information
University of Michigan

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05/20/2020

Pooja Ramnath Nehe

has successfully completed

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University of Michigan

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Chitralekha Sanjay Rahane

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University of Michigan

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05/20/2020

Karan Girish Rane

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University of Michigan

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05/21/2020

Sarika Namdev Ranode

has successfully completed

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University of Michigan

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05/20/2020

Sonali Gangadhar Saykhindikar

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University of Michigan

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05/20/2020

Jyotsna Anil Deshmukh

has successfully completed

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Clinical Professor, School of Information
University of Michigan

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05/29/2020

Reshma Anil Kangane

has successfully completed

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Charles Severance
Clinical Professor, School of Information
University of Michigan

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05/20/2020

Aarti Ravindra Phapale

has successfully completed

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an online non-credit course authorized by University of Michigan and offered through Coursera

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Charles Severance
Clinical Professor, School of Information
University of Michigan

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05/20/2020

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University of Michigan

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05/26/2020

Anup Sambhaji Shinde

has successfully completed

The Arduino Platform and C Programming

an online non-credit course authorized by University of California, Irvine and offered through Coursera

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Ian Harris
Professor
Department of Computer Science

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05/25/2020

Anup Sambhaji Shinde

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Adjunct Professor Andrew Ng
Computer Science Department
Stanford University

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05/28/2020

ANUP SAMBHAJI SHINDE

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The Bits and Bytes of Computer Networking

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05/22/2020

Anup Sambhaji Shinde

has successfully completed

**Introduction to the Internet of Things and
Embedded Systems**

an online non-credit course authorized by University of California, Irvine and offered
through Coursera

A handwritten signature in black ink, which appears to read "Ian Harris", is positioned above a horizontal dotted line.

Ian Harris
Professor
Department of Computer Science

**COURSE
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05/21/2020

Anup Sambhaji Shinde

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Interfacing with the Raspberry Pi

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Ian Harris
Professor
Department of Computer Science

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05/21/2020

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Interfacing with the Arduino

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Ian Harris
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Department of Computer Science

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Charles Severance
Clinical Professor, School of Information
University of Michigan

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