

Application

Ref: AVCOE/Comp/2020-21/ 48

Date: 25/09/2020

To,
The Principal,
AVCOE,
Sangamner.

Sub: Permission to organize online Workshop on "Startup & Intellectual Property Awareness"

Respected sir,

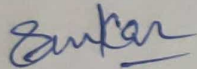
The department of Computer Engineering of AVCOE is would like to organize online webinar on "Startup & Intellectual Property Awareness" on 26th Sept 2020.

For the same we are having Resource Person **Mr. Abhijit Bhand (Founder -CEO Kanadlab Nashik).**

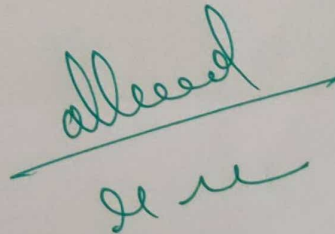
kindly permit for to organize the same.

Thanking you.

Your's truly



S.K. Sonkar
Asst. Prof.
Comp. Engg. Dept.,





AMRUTVAHINI SHETI AND SHIKSHAN VIKAS SANSTHA
AMRUTVAHINI COLLEGE OF ENGINEERING
SANGAMNER

DEPARTMENT OF COMPUTER ENGINEERING

LIVE Webinar

"Startup & Intellectual Property Awareness"

Resource Person

Mr. Abhijit Bhand

Founder & CEO
Kanadlab, Nashik



**SATUR
DAY**

**SEPT
26**

**11
AM**



Dr. S.K.Sonkar/ Dr. M.S.Tamboli
Coordinator

Dr. M. A. Venkatesh
Principal

Prof. R. L. Paikrao
H.O.D. Computer Dept.

Mr. A. B. Shinde
Chief Executive Officer



My Story

Born & brought up, Education

I was born in Shirampur, a small town of Maharashtra; in a Service class family. Completed my education upto 12th at Shirampur. Having innovative nature right from my childhood, I used to dismantle almost every electronic gadget I saw in my house. It helped me develop love for innovation & technology.

I was aspiring to join civil services, stayed at Pune for civil service preparation, wanted to take admission for BA Economics at Fergusson college, but ended up taking engineering.

Discovery of "self"

Choosing engineering was one of the best decisions of my life, engineering gave me the freedom to explore new ways and provided the atmosphere where I can discover myself. I was an average engineering student, excellent in extra curricular, worked on more than 75 projects during four years of engineering, very few of which actually completed!

During the same period I invented two technologies related to thermal engineering & waste control and was looking for someone who can help with patenting it. Most of the firms and professionals quoted huge amounts which was beyond my budgets. Then I started learning patent specification drafting & filing procedure. I drafted and applied for a patent for my two inventions on my own.

During third year of my engineering, I worked on BS6 emission control system, led the team of 12 brilliant minds from different departments of my college. proposed "Hydra-Air Emissions Control technology", Enrolled for "Bosch India incubation program". The project never completed but gave me the vision to look at the future.

Completed Bachelors in Production Engineering with distinction. Won "Student of the year award" for extraordinary performance in Research & Academics.

Discovery of "a speaker within"

MSME development centre invited me for an Investor-Inventor meet organised by MSME in association with Controller General of Patents, Designs & Trademarks, Government of India. This was the first time when I spoke in front of a crowd of 300 investors & inventors. That was the eureka moment for me, because I discovered the speaker within!

Failure is not the end!

Meantime I worked on Orangemeet, my first unsuccessful startup attempt. Orangemeet was an online portal for bringing small businesses online. I started orangemeet when I was in last year of engineering with three of my other friends. The startup failed at its infant stage because I entered the sector which was entirely new for me and my team.

After engineering I founded my second startup "Cleanexa" with my friend Prasanna. The startup idea was to provide doorstep car cleaning services. We literally washed cars of people for 6 months. The startup failed due to an inappropriate market survey.

As a person of innovation, I hated systematic approach and process oriented business. With these failed attempt I realised that there was a need of more systematic approach in doing business.

Inception of "Kanadlab"

Meanwhile, one of my mentor asked me "Why don't you choose IP as a career? You have passion for IPR & Innovation. There is a lot of scope in this sector and you have in-depth knowledge about it!". I decided to give a try and addressed a crowd of 40 entrepreneurs and guided them about how they can utilise IPR for getting their business assets protected. This was quite a successful attempt and I started giving lectures on IPR for technology colleges.

Understanding the need of IPR for business, I established my own firm Kanadlab Institute of Intellectual property & Research. Kanadlab is now a group of 18 brilliant minds which includes registered patent agents, IP attorneys, IP managers and technology experts of different domains. Kanadlab works throughout India for protecting IP assets of Entrepreneurs, startups, students and research fraternity.

Impact of "IPR for Startups & Entrepreneurs"

So far I have impacted more than 35,000 lives via my awareness sessions, training and webinars. My specialised training on "Patent documentation & filing" helped hundreds of inventors to apply for patents on their own.

Considering the current scenario of startups in India, I launched a specialised workshop for startups & entrepreneurs which helps them to create market monopoly for their businesses. My another workshop on "Learn the art of Patenting!" is also proving helpful for innovators.

International recognition

Considering my contribution for youth empowerment in the sector of Innovation, Research & IPR, Global Youth Parliament and Global law thinkers Society awarded me with south asian youth leadership award.



Invitation by renewed organisations

So far, I have been invited by many prominent organisations for conducting workshops & specialised training. Some of them are listed below:

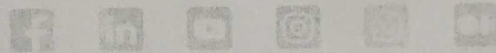
1. Indian Institute of Technology Roorkee (IIT Roorkee)
2. Federation of Indian Chambers of Commerce & Industries (FICCI)
3. The Institution of Engineers, India (IEI)
4. Indian Society for Heating, Refrigerating & Air Conditioning Engineers (ISHRAE)
5. Maharashtra Centre for Entrepreneurship Development (MCED)
6. Institution's Innovation Council (IIC)
7. Institution of Electronics & Telecommunication Engineers, India (IETE)

The journey within

Personally, I love travelling. Travelling helps me to explore new places & people and learn something new from them. It also helps me to be with myself and discover new dimensions of life. I am also the follower of the oldest life wisdom on the planet earth; that is Shrimad Bhagwadgeeta. I find myself relaxed in association of my friends & Vedic scriptures including Ramayana & Mahabharat!

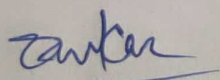
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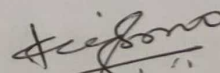


COMPUTER ENGINEERING DEPARTMENT
Organizes
Online Webinar on
"Startup & Intellectual Property Rights Awareness"
Program Schedule

DATE TIME	EVENT DETAILS	TIME
Date: (26/09/2020)		
11:000 AM TO 11:02 AM	Introduction and Preamble to Program	02 minutes
11:03 AM TO 11:10 AM	Welcome-HOD Preamble	07 minutes
11:11 AM TO 11:16 AM	Principal Speech	05 minutes
11:17AM TO 11:19 AM	Introduction to Chief Guest	02 minutes
11:20 AM TO 12:50 PM	Session by Resource Person	120 minutes
12:51 PM TO 12:53 PM	Vote of thanks	02 minutes
Total Time		138 minute



Dr.S.K.Sonkar
Program Coordinator



Prof. R.L. Paikrao
HEAD OF THE DEPARTMENT
(COMPUTER ENGINEERING)
HOD - Comp. Engg.
AMRUTVAHINI COLLEGE OF ENGINEERING
SANGAMNER - 422608

Webinar Report

Date: 26th September 2020

Class: B.E. Students

Topic: Webinar on "Startup & Intellectual Property Rights Awareness".

Resource Person: Mr. Abhijit Bhand-Founder & CEO Kanadlab Nashik,

Organized By: Dr.S.K.Sonkar, and Dr.M.S.Tamboli

Total no. of Student Participant: 173

Total no. of Faculty Participant: (10)

Objective: To learn how to startup your own business.

To learn how to file the IPR

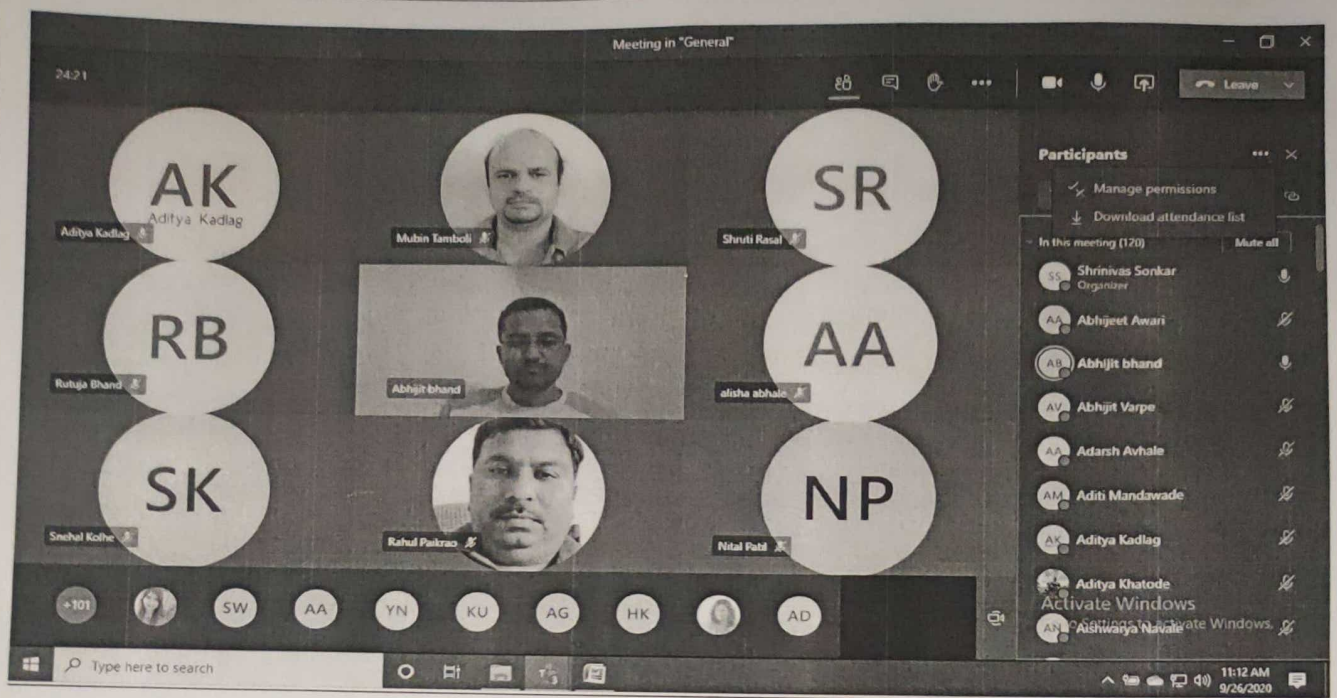
Workshop Content:

Start-up & Intellectual Property Awareness Program, Current status of startups and intellectual property in India, Why are startups one of the best options?, What is the difference between startups and conventional businesses?, Case studies of some successful startups, What is needed to start a new startup?, What are legal requirements for startup?, What is the role of technology and intellectual property in startups?, What is intellectual property? How does it work? What are its types?, Fundamentals of Patents, Trademark, Copyrights, Industrial Designs, Trade Secrets, Geographical Indications, Plant variety & Farmers Rights Protection, Integrated Circuit Layout Protection, Domain Names, Social Media Handles and Agreements. Opportunities for technology students in startups & intellectual property.

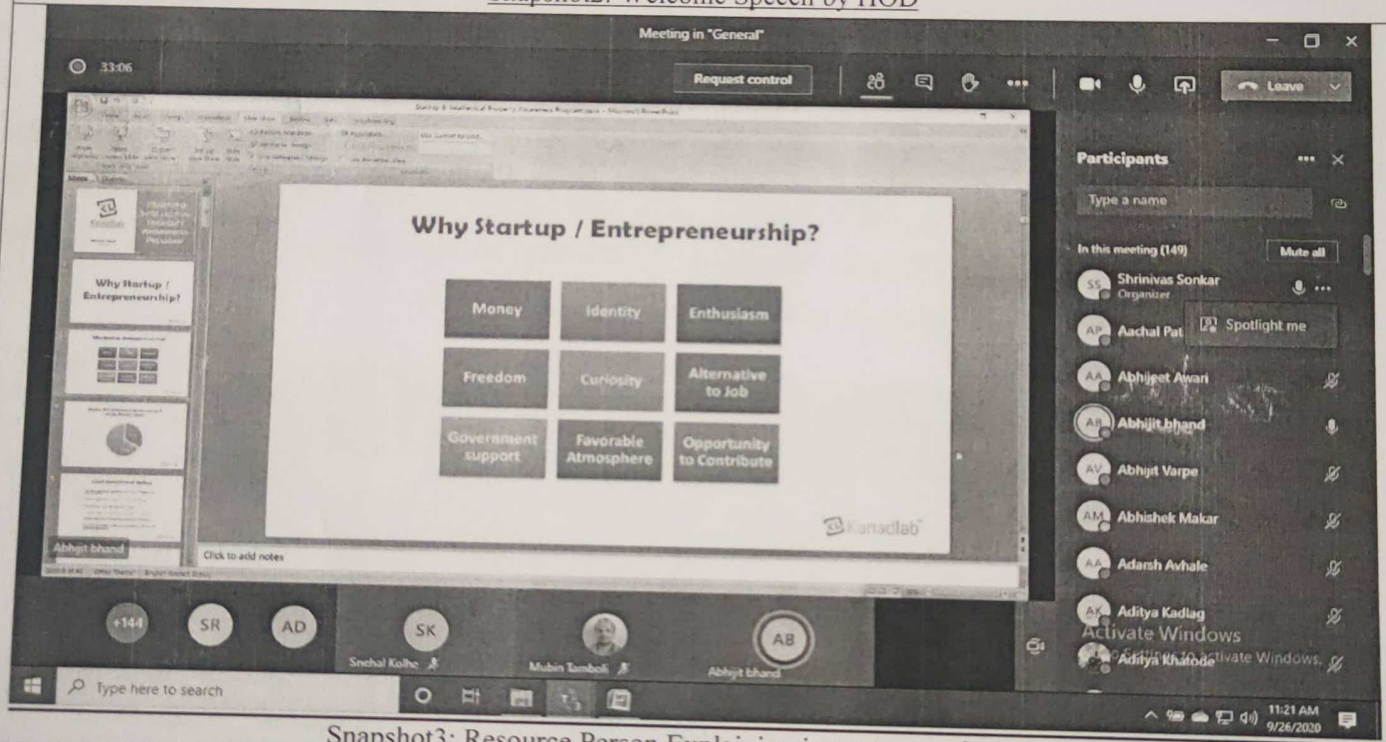
Webinar Snapshots:



Snapshot1: Introducing Resource Person



Snapshot2: Welcome Speech by HOD



Snapshot3: Resource Person Explaining importance of startup

Meeting in "General"

01:05:47

Request control

Participants

Type a name

- VP Vetal Prajakta
- VG Viraj Gadekar
- VM Vishal Mahale
- VL Vrushali Lende
- YN Yash Nagare
- YT Yash Tambe
- YW Yash Wafunj
- YV Yashashree Wafunj

How to choose best idea for startup?

Capability

Interest

Scope

Kanadlab

Click to add notes

+149 SR AD SK AB

Snehal Kolhe Abhijit bhand

Type here to search

11:53 AM 9/26/2020

Snapshot3: Resource Person Explaining concept of how to choose ideas ideas for startup

Meeting in "General"

45:06

Request control

Participants

Type a name

In this meeting (157)

Mute all

- SS Shrinivas Sonkar Organizer
- AP Aachal Patil
- AA Abhijeet Awari
- AB Abhijit bhand
- AV Abhijit Varpe
- AM Abhishek Makar
- AA Adarsh Avhale
- AG Aditya Gadde
- AK Aditya Kadiag

Legal definition of startup

- The start-up must be registered as a Private Company, LLP or Partnership Firm
- The start-up must not be a product of restructuring
- The Startup must not be older than 5 years
- Annual turnover of the start-up must not be more Rs. 25 crores
- The business must be involved in a new product or service
- The start-up must have obtained approval from DIPP that the business is innovative

Kanadlab

Click to add notes

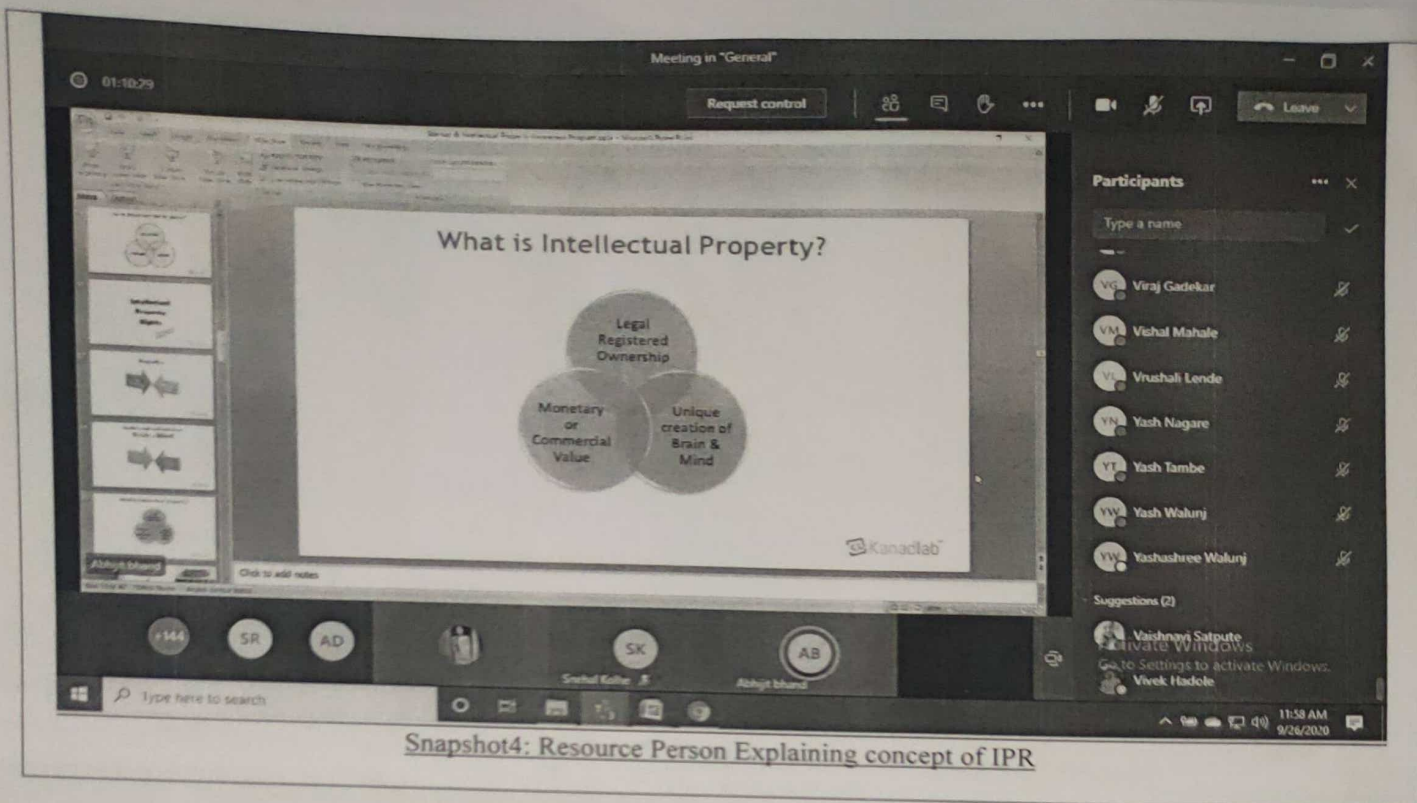
+152 SR AD SK AB

Snehal Kolhe Mubin Tamboli Abhijit bhand

Type here to search

11:53 AM 9/26/2020

Snapshot4: Resource Person Explaining concept of Legal Defination of Startup



Sankar
Dr. S.K.Sonkar/Dr.M.S.Tamboli
Program Coordinators

Paikrao
Prof. R.L. Paikrao
HEAD OF THE DEPARTMENT
(COMPUTER ENGINEERING)
AMRUTVAHINI COLLEGE OF ENGINEERING
SANGAMNER - 422608

Amrutvahini College of Engineering, Sangamner
COMPUTER ENGINEERING DEPARTMENT
Webinar on "Startup & Intellectual Property Rights Awareness"
Attendance List: Date: 26/09/2020

Sr. No.	Student Name	Sr.No.	Student Name	Sr.No.	Student Name
1	Aachal Patil	42	Dhananjay Rayate	83	Chhaya Sonawane
2	Abhijeet Awari	43	Dipashri Shinde	84	Pankaj Phapale
3	Abhijit Varpe	44	Dnyanda Rajdeo	85	Parul Kadlag
4	Abhijit bhand	45	Dnyaneshwar Tamnar	86	Pradnya Gaikwad
5	Aditya Khatode	46	Fiza Shaikh	87	Pradnya Sabale
6	Abhishek Makar	47	Gaurav Kedar	88	Prajwal Chaudhary
7	Adarsh Avhale	48	GAURAVI WAKCHAURE	89	Pramoda Patro
8	Aditi Avhad	49	Gauri Gunwant	90	Pranav Joshi
9	Aditi Mandawade	50	Gauri Mardikar	91	Prasad Gosavi
10	Aditya Kadlag	51	Gouri Aher	92	Prasad Mulay
11	Aishwarya Navale	52	Harshad Parad	93	Pratik Kotkar
12	ajajahemad shaikh	53	Harshada Kute	94	Priti Bagal
13	Akanksha Katore	54	Harshada Rajepawar	95	Priyanka Lokhande
14	Akshay Khade	55	Ishwari Wakchaure	96	Priyanka Pote
15	alisha abhale	56	Kaveri Thorat	97	Purva Chandge
16	Anagha Navale	57	Komal Kerulkar	98	Rasika Baheti
17	Anal Ambare	58	Komal Ghorpade	99	Ravikumar Ghadge
18	Aniket Chikane	59	Komal Rahinj	100	Rohan Kulkarni
19	Aniruddha Deshpande	60	Komal Unde	101	Rohit Pawar
20	Anjali Navsupe	61	Kunal Thite	102	Ruchika Sinare
21	Ankit Nalkar	62	Lakshmi Patil	103	Rushikesh Dube
22	Ankush Kolhe	63	Madhuri Borkar	104	Rushikesh Pokharkar
23	Anushka Chaudhari	64	Mahesh Chavan	105	Rutuja Bhand
24	Anushka Patil	65	Mahesh Kambale	106	Rutuja Khemnar
25	Arati Tambe	66	Manasi Gopale	107	Rutuja Navale
26	Arati Avhad	67	Mayur Rasal	108	Rutuja Shelke
27	Arati Rahane	68	Mayuri Chavan	109	Rutuja Vaishnav
28	Archana Gosavi	69	Mayuri Pathare	110	Saba Shaikh
29	Archana Kadu	70	MohammadShoeb AyyubKhan	111	Sachin Satpute
30	Ashish Korhalkar	71	Navnath Ghuge	112	Sachin Ubarhande
31	Ashwini Bhagat	72	Nawale Harshala	113	Sagar Sonawane
32	Ayush Sonawane	73	Nikita Bhoir	114	Sakib Shaikh
33	Bhagwat Kolhe	74	Nikita Anerao	115	Sakshi Ambre
34	Bhagwat Priti	75	Nikita Aware	116	SAKSHI KHATODE
35	Bhagyashree Pawar	76	Nikita Khandagale	117	Sakshi Shelke
36	Bharati Kakad	77	NISHANT DESHMUKH	118	Saloni Deshmukh
37	Bharati Talekar	78	Nital Patil	119	Sandesh Tapasi
38	Bhushan Chaudhari	79	Omkar Satpute	120	Sanket Kuldharan
39	Bhushan Dhage	80	Oshin Sharma	121	Santosh Dhare
40	Bogir Jindal	81	Pallavi Avhad	122	Santosh Varpe
41	Chaitanya Joshi	82	Pallavi Wakchaure	123	Saurabh Dange

Sr. No.	Student Name	Sr.No.	Student Name	Sr. No.	Faculty Name
124	Saurabh Pathare	164	Vetal Prajakta	1	Awadhesh Kumar
125	Savita Sonawale	165	Vikram Gunjal	2	Ganesh Puri
126	Sayali Dangat	166	Viraj Gadekar	3	Kavita Rahane
127	Sejal Tajane	167	Vishal Mahale	4	Manoj Wakchaure
128	Shankar dhokane	168	Vrushali Lende	5	Milind Vaidya
129	Shital Aher	169	Yash Nagare	6	Mubin Tamboli
130	Shivam Gavhale	170	Yash Tambe	7	Rahul Gaikwad
131	Shivam Wakchaure	171	Yash Walunj	8	Rahul Paikrao
132	Shivani Chaudhari	172	Yashashree Walunj	9	Shrinivas Sonkar
133	Shivraj Kolpe	173	yogeshwar shirshetwad	10	Swati Bhonde
134	shraddha kakad				
135	Shreyas Waphare				
136	Shreyash Satpute				
137	Shrinivas Sonkar				
138	Shruti Bhalsing				
139	Shruti Rasal				
140	Shubham Adhane				
141	Shubham Dighe				
142	Shubham Wale				
143	Shweta Nimse				
144	Snehal Kolhe				
145	Snehal Sahane				
146	Sonali Dudhawade				
147	Srushti Chaudhari				
148	Sujata Narute				
149	Suyash Bagade				
150	Suyog Kadhane				
151	Swati Bagad				
152	Swati Bhonde				
153	Swetambari Andhale				
154	Tejas Bidwai				
155	Tejas Satpute				
156	Tulsi Deshmukh				
157	Vaishali Jadhav				
158	Vaishali Zarekar				
159	Vaishnavi Borse				
160	Vaishnavi Deshmukh				
161	Vaishnavi Kamble				
162	Vaishnavi Kawade				
163	Vedant Rahane				

Sonkar *MP*
Dr.S.K.Sonkar/Dr.M.S.Tamboli
Program Coordinator's

Paikrao
Prof.R.L.Paikrao
HEAD OF THE DEPARTMENT
(COMPUTER ENGINEERING)
AMRUTVAHINI COLLEGE OF ENGINEERING
SANGAMNER - 422608



Amrutvahini Sheti & Shikshan Vikas Sanstha's

Amrutvahini College of Engineering, Sangamner

- ▶ Approved by AICTE, New Delhi
- ▶ Accredited three times by NBA, New Delhi
- ▶ 'A' Grade by NAAC
- ▶ AICTE ID: 1-7576531
- ▶ D.T.E. Code : EN5162

- ▶ Affiliated to Savitribai Phule Pune University
- ▶ SPPU ID : PU/AN/Engg-024/1983
- ▶ 'A' Grade by DTE, Govt. of Maharashtra
- ▶ An ISO 9001 : 2015 Certified
- ▶ A.I.S.H.E. Code (Ref. No.) : C-41515

Best Engineering College (Professional-Rural) Award by Savitribai Phule Pune University, Pune

Ref: AVCOE/Comp/2020-21/50

Date: 26/09/2020

CERTIFICATE

This is to certify that "Mr. Abhijit Bhand", Founder & CEO, Kanadlab Nashik, has conducted Webinar on, "Startup & Intellectual Property Rights Awareness", for B.E. Computer Engg. Students on Saturday, 26/09/2020.

We are thankful to him for conducting Webinar and giving his valuable Knowledge to our students.

Dr.M.A.Venkatesh

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



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