

Application

Ref: AVCOE/Comp/2023-24/

Date: 30/11/23

To,
The Principal,
AVCOE,
Sangamner.

Sub: Permission to Organize Webinar on "Job Opportunities in Japan & Spark ChatGPT Services".

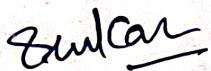
Respected sir,
Department of Computer Engineering, would like to organize Webinar on "**Job Opportunities in Japan & Spark ChatGPT Services**." on 1st Dec 2023 for the S.E. Computer Engg. students.

For the same we are having Resource Person **Mr. Rajkumar Waghmare (Founder, Spark.inc, Tokyo Japan)**.

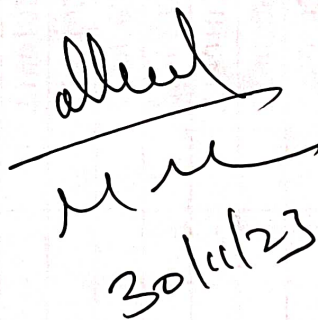
Kindly permit for the same.

Thanking you.

Your's truly



Dr.S.K.Sonkar
HOD
Comp.Engg.Dept.,



30/11/23

Rajkumar Waghmare

Software Engineer

Contact

Address

Tokyo, Japan 1320034

Phone

08096778484

E-mail

rajkumarwaghmare@gmail.com

Technical Profile

- JavaScript
- Java
- C++
- Linux
- PHP
- Git
- JIRA
- Google Analytics
- React
- Docker
- jQuery
- Express
- Node.js
- TypeScript
- GitHub
- Selenium
- Figma
- Google Docs
- React.js
- Android
- Postman
- React Native
- Solidity
- Smart Contracts
- Ethereum
- Metamask

For over 14 years, I have worked in Japan and gained extensive experience in Japanese-only, English-only, and hybrid work environments. As a bilingual full-stack engineer with a post-graduate degree in Computer Science from IIT Bombay, India, I have developed a diverse skill set that ranges from core product development to consulting and startups. I have also demonstrated my leadership skills by managing geographically distributed development teams.

I am seeking a role in a team with a global environment where I can utilize my bilingual skills and make meaningful contributions with my past technical experience.

Skills: React, Next.js, React Native, Tailwind css, Java Android, Typescript, AWS, Azure, node js, Blockchain, Solidity, Smart contracts, Generative AI, LLM

Work History

2023-01 -

Founder

Current

Spark AI, Tokyo

- Developing this service which utilizes ChatGPT API to create creative, innovative social media posts.
- <https://www.spark-ai.app/>

2023-01 -

Tech Lead

2023-04

Stealth mode web3 company, Tokyo

- First engineer in the team
- Hiring new engineers
- Engineering management
- Tech stack selection
- Task breakdown and allocation
- Process/tools introduction
- Facilitating communication using English/Japanese

2017-04 -

Senior Software Engineer

2023-02

BCG Digital Ventures, Tokyo

- Front end engineer, also has experience of working on backend development.
- Scrum master
- Engineering team management (interviewing, onboarding, task breakdown/assignment etc.)
- Launching new businesses from scratch(to

Competencies

Web-based software engineering

Product development

Testing and maintenance

Engineering standards

Algorithm implementation

Code reviews

Build releases

Agile

Mobile App Development

Blockchain

production launch) using latest trends in technology, including but not limited to

- Mobile Application Development (Android, React Native),
- Web Application Development (React, Tailwind CSS, Next.js),
- Backend development (AWS Amplify, Node.js, GraphQL, DynamoDB, MySQL, AWS, Azure)
- Blockchain

2016-04 -

2017-04

Full Stack Engineer

IBM, Tokyo

Development of full stack web application for domestic Japanese companies.

2013-06 -

2015-03

Android Developer

Rakuten Japan, Tokyo

- Joined as first engineer of the development team
- Worked on developing Android applications for e-commerce service of the Rakuten outside of Japan.
- Took active part in requirement gathering, feasibility study, design, implementation and testing.
- Lead and managed engineering team distributed across 3 countries (Japan, India, USA)

2009-07 -

2012-10

Software Engineer

Sony, Tokyo

Android application development for GoogleTV

- Technologies: Android framework, Java was used for backend development and HTML, CSS, JavaScript was used for the front end development.
- Description: This application was shipped with the first GoogleTV launched by Sony. Application displays the related contents of the current TV program being watched like cast information, related tweets etc.
- Role: Design, development and testing of the module assigned to me.

BRAVIA TV software development

- Technologies: BRAVIA TV framework, C++
- Description: The aim of this project was to control the TV using mobile devices like smart phones

and tablets in home network like a remote controller. The project was divided in two parts: TV side and mobile device side.

- Role: Mainly worked on TV side software development. Conducted feasibility study, design, development and testing of the module assigned to me.
- <https://play.google.com/store/apps/details?id=com.sony.tvsideview.phone>

Education

2007-07 -
2009-05

Master of Science: Machine Learning
IIT Bombay

Accomplishments

- Secured All India Rank of 91 in GATE examination(2007)
- Selected to participate in IEEE Computer Society 6th Annual International Design Competition(2004)
- Secured All India Rank of 31 in NCST G-level exam conducted by C-DAC Mumbai (2007)
- Ranked 3rd in the University, in final year of bachelor degree(2005)
- Selected for summer internship at ASL lab in KRESIT IIT Bombay (2004)
- Presented paper on "RFID" in National level technical festival (2005)

Certifications

2022-08	Blockchain Nano-degree
2022-03	Architecting on AWS
2018-12	Kotlin for Java developers
2018-06	TensorFlow for Deep Learning with Python
2014-01	Japanese Language Proficiency Test, Level 2
2023-07	Generative AI with Large Language Models on Coursera, designed by DeepLearning.AI and AWS

Amrutvahini College of Engineering, Sangamner
Department of Computer Engineering



Organizes

An International webinar on

“Job Opportunities in Japan and Spark Chatgpt services”



Speaker

Mr. Rajkumar Waghmare
Founder @ Spark.inc, Tokyo Japan

1st Dec, 2023 @10.00a.m. on Google Meet in JRD Tata Hall

Ms. K. U. Rahane
Coordinator

Dr. S. K. Sonkar
Head of Department

Dr. M. A. Venkatesh
Principal

Shri. A. B. Shinde
CEO

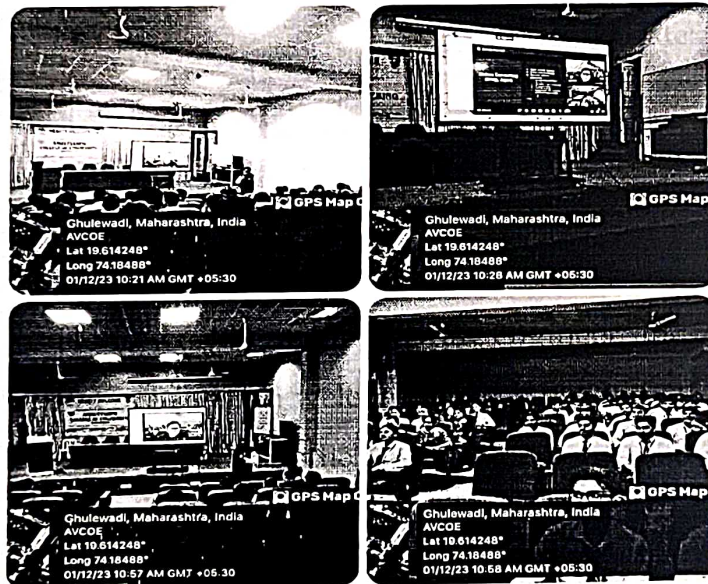


Amrutvahini College of Engineering, Sangamner

Department of Computer Engineering International webinar on "Job Opportunities in Japan and Spark ChatGpt services"

Date: 1st December 2023

The Department of Computer Engineering organized an international webinar on "Job opportunities in Japan and Spark ChatGpt services" for second year students. Expert person of this webinar Mr. Rajkumar Waghmare founder of Spark, AI Tokyo. He is working as a software engineer and developed Spark service. The session started with a welcome speech by Dr. S. K. Sonkar, Head of the department briefing about the expert person followed by general introduction by Ms. K. U. Rahane.

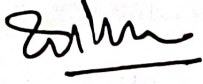


The following are the objectives of the webinar:

1. Overview of the current job market in Japan, emphasizing the growing demand for international talent in various industries.
2. How to get a job in Japan, fundamentals, certifications required, lot of coding and learn Japanese and German language.
3. Emergence of Spark service which utilizes ChatGpt API to create innovative, creative and social media posts.

A live demonstration of the practical applications of Spark ChatGPT Services in customer support, virtual assistance, and content generation was conducted. At the end there was an interactive question answer session following vote of thanks by Prof. R. L. Paikrao.


Ms. K. U. Rahane
Coordinator


Dr. S. K. Sonkar


Dr. S. K. Sonkar
Head of department
HEAD OF THE DEPARTMENT
(COMPUTER ENGINEERING)
AMRUTVAHINI COLLEGE OF ENGINEERING
SANGAMNER - 422608

AMRUTVAHINI COLLEGE OF ENGINEERING, SANGAMNER

COMPUTER ENGINEERING DEPARTMENT

STUDENT LIST

Sr. No.	Name of the Student
1	AHER OM KIRAN
2	AHER RUSHIKESH JANARDAN
3	AMALE VIKAS SITARAM
4	AMBRE TEJAL SHARAD
5	ATTAR HUZEF AZHAR
6	AUTI PRACHI BHARAT
7	BABAR ANIKET SANDIP
8	BAJAJ SEJAL DIPAK
9	BHALGAT SARTHAK SANDIP
10	BHANGARE HARIKESH MACHINDRA
11	BHINGARE SALONI SHIVAJI
12	BHISE ADITYA DATTATRAYA
13	BHOSALE SARIKA RAOSAHEB
14	BHUJBAL ABHA PRATIK
15	BHUSAL SAKSHI YOGESH
16	BOGIR TUSHAR DATTU
17	BORASTE PRAJAKTA VIJAY
18	CHAKOR PRAMOD LAXMAN
19	CHECHARE OMKAR RAOSAHEB
20	DATE SHWETA PRAMOD
21	DESHMUKH ATHARV RAMESH
22	DESHMUKH OM SUNIL
23	DESHMUKH RACHIT SANTOSH
24	DHAGE PRAJAKTA ANIL
25	DHAGE SNEHAL RAJU
26	DHAKNE VAISHNAV POPAT
27	DIGHE GAYATRI RAMESH

28	DIWATE MAHESH BALASAHEB
29	GADEKAR ANUJ BHAUSAHEB
30	GAIKWAD AYUSH GULAB
31	GAME SHANTANU NANASAHEB
32	GAPHALE ADITYA RAJARAM
33	GAWALI ADITYA PANDURANG
34	GAWALWAD DIPAK RAJARAM
35	GAYAKE SAYALI RAMPRASAD
36	GHULE PRAJWAL SANJAY
37	GITE SIDDHESH RAMDAS
38	GODASE SAYAM BALASAHEB
39	GODE PRAJJWAL DAULAT
40	GONDHE RUTUJA BALASAHEB
41	GOSAVI SURAJ SHIVAJI
42	GUNJAL AKSHADA SHIVAJI
43	GUNJAL OM VAIBHAV
44	GUNJAL PRATIK SUNIL
45	GUNJAL TANUJA ASHOK
46	HASE PRANALI DNYNESHWAR
47	HIRAY RASHMI BHAUSAHEB
48	INGALE ANKUSH YADAV
49	JADHAV ABHISHEK NANASAHEB
50	JADHAV ADITYA SANJAY
51	JADHAV KRUSHNA VISHWANATH
52	JADHAV TANVI RAJU
53	JAMDHADE POONAM GULABRAO
54	KARPE SUMEDHA GOPINATH
55	KATRE PANKAJ SOMESHWAR
56	KHAIRNAR SIDDHESH SURESH
57	KHAIRNAR SURAJ RAJENDRA
58	KHEMNAR SHREYAL RAMESH
59	KHEMNAR SHRUSHTI VIJAY
60	KHEMNAR VISHAL BHAUSAHEB

61	KHILARI ANUSHKA SUJIT
62	KHOBARE ISHWARI RAJENDRA
63	KOLHE VAIBHAV MADHUKAR
64	KULKARNI RENUKA RAVINDRA
65	LANGHI PRAMILA VILAS
66	LIPANE ANIKET ASHOK
67	LONDHE VAISHNAVI KIRAN
68	MAHAJAN PIYUSHA RAJENDRA
69	MAHALE ADITYA RAMKRUSHNA
70	MAHALE GAURI NILESH
71	MAHALE PUJA SOMNATH
72	MANDLIK AMIT TARACHAND
73	MANDLIK GAYATRI ARJUN
74	MHETRE HARSHAL BANDU
75	MORE AKASH SANJAY
76	MULAY TEJAL BHARAT
77	MURTADAK ROHAN SANTOSH
78	NAIK MANISH NARAYAN
79	NAIKWADI VEDANT BHARAT
80	NARSALE ABHISHEK VAMAN
81	NEPALE UDITA RAJENDRA
82	NIKAM ASHUTOSH PARAJI
83	PANSARE SALONI SHARAD
84	PAREEK PARINEETA HARISH
85	PATHAN ALISHA NAUSHAD
86	PATIL AADARSH PRAVIN
87	PATIL AMIT BHAGWAN
88	PATIL BHAVIK DEEPAK
89	PATIL KAUSTUBH SHRIKRISHNA
90	PATIL TEJANDRASING CHANDRASING
91	PATIL YASH GUNVANT
92	PATOLE SHRAWANI SARJERAO
93	PAWAR ABHIJEET ANIL

94	PAWAR SUYASH VIKAS
95	PHAD JAY VIJAY
96	PHAKADE SHREYA SHRIKANT
97	PHATANGARE SIDDHANT PANDURANG
98	PICHAD SAKSHI MANOHAR
99	RATHOD TARUN DHARMENDRA
100	RAVATE KARUNA MOTIRAM
101	RAYCHURE PRANAV SANTOSH
102	RODE ATHARVA MAHESH
103	RODE YASHWANT SAYAJI
104	SABALE ARYAN PRAMOD
105	SABBAN SHUBHAM VIJAY
106	SABBAN VEDANT PRAKASH
107	SADAFULE SUMEET SUHAS
108	SAHANE SUJAL GANGADHAR
109	SARODE ADITYA SOMNATH
110	SASE KRUSHNA JITENDRA
111	SATPUTE DARSHAN SUNIL
112	SAVALKE RUSHIKESH SURESH
113	SHELKE TEJAS SUBHASH
114	SHINDE DARSHAN SAKHARAM
115	SHINDE MITANSHU DIPAK
116	SINGH NITIN PRAVIN
117	SONAVANE BHUSHAN DEVIDAS
118	SUPEKAR RAHUL SANTOSH
119	SUSARE KRUSHNA LAXMAN
120	TAMBE GAURI KISHOR
121	TAPAL SANKET HIRAMAN
122	TELORE POOJA SOPAN
123	THORAT CHAITANYA PRAVIN
124	THORAT SAIRAJ DADASAHEB
125	THORAT YASH BHAUSAHEB
126	TIPALE KSHITIJA VIKASRAO

127	TOGE SHREYA BALASAHEB
128	TURKANE SHRUSTI ANIL
129	VISHWE VISHAL VILAS
130	WADAGE SHUBHAM DATTATRAY
131	WADEKAR ATHARV VINAYAK
132	WAGHELA PAYAL PARESH
133	WAKALE AVDHOT DEEPAK
134	WAKCHAURE HARSHADA BHAUSAHEB
135	WAKCHAURE SAMRUDDHI BHAUSAHEB
136	WANI ASMITA BHIMASHANKAR
137	WAYKAR GANESH BHAUSAHEB
138	ZURALE SARTHAK BABASAHEB

Sinh

Sinh
Dr. S. K. Sankar

HEAD OF THE DEPARTMENT
(COMPUTER ENGINEERING)
AMRUTVAHINI COLLEGE OF ENGINEERING
SANGAMNER - 422608

Out. No. AE/Comp/2023-2024/471

Date: 01/12/2023

LETTER OF APPRECIATION

To,
Mr. Rajkumar Waghmare,
Founder Spark ChatGpt service,
Tokyo, Japan.

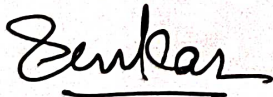
Dear Sir,

Thank you for taking time from your busy schedule for addressing an international webinar on "Job opportunities in Japan and Spark ChatGpt services " on Google Meet organized by Department of Computer, Amrutvahini College of Engineering, Sangamner. Your session inspired our students to do Japanese certification.

We look forward for your next interaction soon. Wishing you all the best for your future endeavors.

Thank you.

Warm regards,



Dr. S. K. Sonkar

Head of Computer Engineering

AVCOE, Sangamner

