To,
The Director,
MIT, Aurangabad

Subject: Request for conduction of alumni interaction with Mr. Roman Kazi

Respected Sir,

Emerging Science and Technology department wants to conduct seminar on "Recent trends in AIDS" by Mr. Roman Kazi, Corporate Operations Engineer, Google, Hyderabad on 20th Dec 2022. I request you to give permission for conduction of alumni seminar.

I request you to kindly consider application.

Thanking you

Yours sincerely,

Vabhosle

HESTD
Dr. K. V. Bhosle

Permitted
19/12/2022

Roman Kazi

Email: roman.kazi.cse@gmail.com

Github: https://github.com/Roman-kazi

Linkedin: www.linkedin.com/in/roman-kazi

Contact: 7387359435

Technical Skills

- Python
- Linux
- AWS
- Git
- Data Visualization
- MySQL
- Plotly

Work Experience

Corporate Operations Engineer | Google
Current

- Providing Googlers world class technical support

Systems Engineer | Tata Consultancy Services

- Working with Agile teams who enable devs and testers to accomplish their tasks more efficiently.
- Lead an internal project and setup monitoring for 100+ servers
- Created Internal tool to manage inventory
- Created internal tool to track available associates
- Received Star of the Month and Star of the Quarter Awards
- Received 3x Best Team Award

Software Engineer Intern | Aegeon Tech

- As a software engineer intern at Aegeon Tech I worked on developing software solutions for small and medium sized businesses.

- I got the opportunity to interact with different business leaders and contribute in developing solutions for their business problems.

Projects

Twitter-Bot Detector | Demo

- Twitter-Bot detector uses a machine learning model to predict whether a twitter account is a genuine user or a bot based on several account features.
- It uses tweepy and Twitter API to extract user information and Streamlit for the web-interface.

Interactive Data Visualization For Call Data Records (CDR) | Github

- The aim of the project was to simplify the process of data extraction by law enforcement agencies from the already available call data records by representing that data in the form of graphs.
- The application uses the Flask web framework along with Neo4j (Graph Database) and Neovis.js for graph visualization.

Network analysis tool

- This project helps the user identify and gain actionable insights about the network traffic going through their system.
- The app uses several open source network utility tools to gather information and present them in a user-friendly interface made with Python.

Education

- **G.S Mandal's Maharashtra Institute of Technology / Bachelor of Technology**

  August 2017 - 2021, Aurangabad

  Computer Science and Engineering

  CGPA : 9.01

- **The Coding School | IBM Quantum / Certificate**

  2020 - 2021

  Introduction to Quantum Computing

Certifications

Google IT Automation with Python Specialization | Coursera

- Credential ID : CPJPNCR9GRPC
- Credential URL : Link
  - Crash Course on Python

- o   Using Python to Interact with the Operating System
- o   Introduction to Git and GitHub
- o   Configuration Management and the Cloud

Red Hat Certified System Administrator (RHCSA)

- Credential ID : 180-021-107
- Credential URL : <u>Link</u>

MITx Introduction to Computational Thinking and Data Science | EDx

- Credential ID : fc0ce30d1c3f485b8a82c479d8cba869
- Credential URL : <u>Link</u>

Achievements

Star of the Month Award - TCS
Nov 2021

Star of the Quarter Award - TCS
Jan 2022

Special Initiative Award - TCS
Mar 2022

3xTimes Best Team Award - TCS
2021

Smart India Hackathon 2019 Finalist
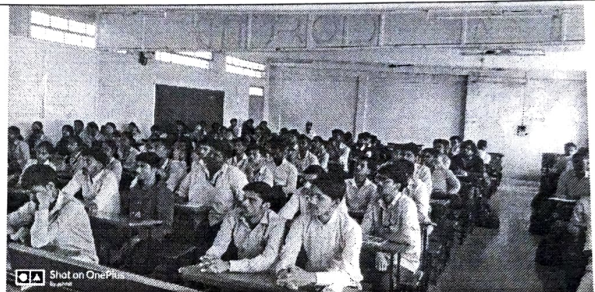March 2019

1. **Event Date:-** 20/12/2022
2. **Event:** - Webinar on Emerging Technologies and Trends
3. **Speakers at the Event:** - Mr. Roman Kazi, Alumni of MIT , Corporate operations Engineer , Google

Objectives: • To make the students aware about emerging technologies in Computer field.

Outcome: • Awareness of Emerging Technologies

Gist of the event: Over 100 students and faculty members from the Emerging Science and Technology department attended the webinar. The speaker provided information on numerous new technologies. Quantum Artificial Intelligence (QAI) is a potent technical solution powered by quantum science. He presented his completed projects with students and also provided insights into new project development trends. Along with academics, he advised pupils to expand their knowledge via Udemy and Coursera. He encouraged them to create a LinkedIn account and continue to upload completed projects, achievements, and certificates. Students asked him many questions, and he answered them all. At the end of the session, students were satisfied.

Quantum Computing

Quantum computing is a rapidly-emerging technology that harnesses the laws of quantum mechanics solve problems too complex for classical computers. – IBM

Problems like

- difficult combinatorics problems in graph theory, number theory, and statistics
- Supply chain logistics
- Simulation of quantum systems
- Drug development

And many more...

Some of the recent exciting things in AI

- ChatGPT [openai/chatgpt]
- MidJourney [ai Art]
- Nvidia Ai art Gallery
- Google for India 2022 [https://www.youtube.com/watch?v=VTfRWYpVoaM]

Mrs. S. A. Kinariwala
Event Co-ordinator

Dr. K. V. Bhosle
HESTD

Department of Emerging Science and Technology

Following students were present for webinar delivered by MIT Alumni, scheduled on 20/12/22 at 11.00 am for SY AIDS class

Speaker: Mr. Roman Kazi, Corporate Operations Engineer, Google.

Sr. No	Name	Sign	Sr. No	Name	Sign
1	Sahil Albaroe	Sahil Albaroe	30	Hemant Saundallar	H.
2	Sumedh Tadhav	S.	31	Shantanu Tupkas	tepkor.
3	Jayesh Dhamne	Anhol...	32	Yaqoob Momen	P.
4	Atharva Domale	Shyl	33	Patel Farukh	Farhuyt.
5	Varad Puranik	Jeel	34	Ateeb Ahmed	Ateeb.
6	Ankit Patil	Patil	35	Mudabbir Ahmd	Mud
7	Ganesh Kharde	Ganesh	36	Rohan. P. Akhare	Rohan
8	Pranesh Deshmukh	Z...	37	Aniket. V. Andhale	Andhale
9	Sahil Bhosikar	Sah	38	Vishal Ganesh Rojgueu	Roy
10	Sudarshan Phukekee	Phukeke	39	Kartik. S. Hajbe	Kartic
11	Rohit Lokhande	Rohit	40	Yashwant Bhosale	Yesh
12	Dipak Lande	M.	41	Chaitanya Dani	Dani
13	Yash Wankhede	Wankhede	42	Suyog Nagbhide	Suyog
14	Samarth Sable	Sam	43	Soham Balsu	Soham.
15	Sudarshan Solanke	Solanke	44	Suraj. Ade	Sur
16	Alok Surwade	alok	45	Akshay. R. Khandale	Ashay
17	Aniket Kharat	Aniket	46	ketan. Kantale	ketan
18	Abhishek Hekde	Hekde	47	Pranav mahajan	Majar
19	Nikhil Khaire	khavit	48	Sumedh Randive	pardus
20	Sahil Gange	A	49	Sidhant Memale	Siddhu
21	Sambhaji Shinde	Shu	50	Kartik Heybe	Kartll
22	Saurabh Sahalugde	Saul	51	Rutik Shinde	Rutya
23	Ustad danish	Danish	52	Abhishe Jadhav	Abhi
24	fawaz bhan	Fawas	53	Nitin daunde	day
25	Adarsh mane	Adant	54	Abhishek Pasalire	Ju
26	Shreyas Narwade	S.	53	Om Tup e	O
27	Zabih Shaikh	Zab	54	Gaurav Raut	B.
28	Aadar Jogi	Jogi	55	Gauri Deshpande	GDeshpande
29	saguid shaikh	Sab.	56	Gauri Doiphode	Doiphode

Sr. No	Name	Sign	Sr. No	Name	Sign
	Gautam Raut		84	Aarti Sartale	Sartal
57)	pxrang sangobe	P.Sayok	85	kadam Ankita	Arus
58)	Asmita Thakre	Amita	86	Vaishnavi Mutekar	Vaidhavi
59)	Siddhi Sethi	Siddhi	87)	Sakshi kurhat	Sakshi
60	Swati Pandey	Pdey	88)	Sayali Gite	Sayali
61)	Tanmayie Patil	Patil	89)	Janhavi Bhamare	Bhamare
62)	Anjali Kulkarni	Anjali	90)	Ritisha Dhopare	Ritu
63)	Sachi. S.Emale	Sachi	91)	Himanshu Thorat	Hmt
64)	Lisha. Mehta	lisha	92)	krunal Bombatkar	Krunal
65)	Priyanka kamble	priyanka	93]	Abhay Nandnuvar	Abhay
66)	Shradha kamble	Swal	94)	Ajinkya Takalkar	Ajx
67)	Vaushali Rasal	Vru	95]	Harsh wardhan Khabe	K
68)	Trupti Upadhye	Rupti	96)	Isha. S. Agrawal	Ashn
69)	Divya Renge	Renge	97)	Gacche Sidal B.	Bacch
70)	peatiksha kachole	peatiksh	98)	Arsalan Shaikh	Aeej
71)	Snehal S. Thale	Snehal.	99)	Aniket Bangar	AnuOmp
72	Habeeba Siddiqui	Raiue	100)	Abhishek Ghirnikar	Ghirni
73	Priti Sharma	Priti			
74.	komal khobe	komal			
75	Sharvari Arvikar	Aarvari			
76	Gayatri Dound	Gayatri			
77	Monal Anerao	Mres			
78	Sanjana Pawar	Sani			
79	Shravani Raut	Raut			
80.	Shraddha Muley	Smuuly			
81	Krishna Shah	Shah K.S.			
82	Sayyad saida	Sib			
83	Dhepale Daivashala	Daivashula			

Kinariwala

S.A.Kinariwala