



PRESIDENCY UNIVERSITY

(Private University Estd. in Karnataka State by Act No. 41 of 2013)

Date:06-10-2023

To,

Ms. Asfiya Aazim
Associate system engineer (Data Scientist)
IBM, Bangalore

Sub: Alumni Talk_Reg

Dear Madam


Greetings from the Department of Electrical and Electronics Engineering, Presidency University, Rajanukunte, Bangalore.

On behalf of the University, it gives me immense pleasure to invite you as a Proud Alumni member to deliver a special talk on Career opportunities for EEE students in Area of Artificial Intelligence and Data Science. This would greatly benefit to motivate the students to choose the right opportunities for their career. The session has been scheduled on 7-10-2023, Saturday in between 1.00PM to 2.00PM followed by Q&A session.

Once again we cordially invite you to grace this event with auspicious presence and make it a success.

Thank You

Regards


Dr V Joshi Manohar
Head of the Department
Electrical and Electronics Engineering
School **HOD in EEE**
PRESIDENCY UNIVERSITY
Rajanukunte, Yelahanka, Bengaluru -64

City Office: University House, 8/1, King Street, Richmond Town, Bengaluru - 560025

Campus: Presidency University, Itgalpura, Rajanukunte, Bengaluru - 560064

Phone: + 80 4925 5533 / 5599 Email ID: info@presidencyuniversity.in

www.presidencyuniversity.in



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BANGALORE



School of Engineering

Department of Electrical and Electronics Engineering

A brief Report of

Alumni Talk on

“Career opportunities in Area of Artificial Intelligence and Data Science”

Date: 7th October 2023

Ms. Asfiya Aazim(2-191EEE0005) Alumnus, who has graduated in 2023 from Presidency University, Bangalore delivered a talk on **“Career opportunities in Area of Artificial Intelligence and Data Science”** and also about her semester exchange experience at **University of Applied Sciences Kaiserslautern Germany** for 5EEE students under department forum activities/Alumni activities on **7th Oct 2023** at 1:00 PM to 2:00 PM, around 50 students were gathered in the event along with faculty members.

The session was organized under the guidance of Dr. V. Joshi Manohar, HoD-EEE and the program was coordinated by Dr. K Sreekanth Reddy, Asst. Prof.

Dr. K Sreekanth Reddy, Welcomed the speaker and addressed the participant and he appreciated the EEE department for organizing such event and highlighted the importance of the session and he also extended his gratitude to the guest speaker (alumni) for accepting the invitation and joining for the session.

Dr V Joshi Manohar HOD EEE, then addressed the guest person and also highlighted about qualities and advantages of having this interaction session which helps to nurture the student’s future endeavors and he also congratulated the speakers for joining with us and being available for us in his busy schedule and also looking forward for more such interaction sessions.

Ms. Asfiya Azim started the presentation at 1:30 pm. The world of Artificial Intelligence and Data Science offers an exciting array of career opportunities in this digital age. As a professional in these fields, you'll find yourself at the forefront of innovation and technology. Whether it's designing intelligent systems that can make predictions or uncover hidden insights from vast data sets, the possibilities are endless.



Picture 1. Introducing the speaker by Dr. K Sreekanth Reddy



Picture 2. Video demonstration of German Internship project by the speaker

With an increasing demand for AI and data-driven decision-making across industries, there's a significant need for skilled professionals. You can embark on a journey as a data scientist, machine learning engineer, AI researcher, or data analyst. These roles are not just about numbers and algorithms; they're about solving real-world problems and making a profound impact on businesses and society. She has also discussed about the opportunities provided by Presidency University IR office for semester exchange, research internship and Master's program at various countries. She has got an opportunity to German through are known for their strong focus on artificial intelligence (AI) and robotics. These fields are integral parts of computer science and engineering programs in many universities across the country. Here's a brief explanation of AI and robotics in Germany's universities. Many German universities offer bachelors, masters, and Ph.D. programs in AI and

robotics. These programs cover topics like deep learning, natural language processing, control systems, and human-robot interaction. They often incorporate practical experiences and internships. The session was highly interactive and useful for the student community, and all the student queries were well addressed by the speaker.



Picture 3. Experience of German Lifestyle by the speaker

The session was ended at 2:15 pm with a vote of thanks by Mr. Bishakh Paul, Asst. Prof. EEE Dept.

[Handwritten Signature]
Event Coordinators

[Handwritten Signature] 28/10/2022
HoD-EEE
 Head of the Department
 Electrical and Electronics Engineering
 School of Engineering
PRESIDENCY UNIVERSITY
 Rajanukunte, Yelahanka, Bengaluru -64

[Handwritten Signature]
Associate Dean-SOE
Associate Dean (Core Branches)
 School of Engineering, Presidency University
 Rajanukunte, Yelahanka, Bengaluru -64

[Handwritten Signature]
Dean-SOE
 31/10/23
Dean, SOE
Presidency University,
 Bangalore- 560064



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Itgalpur, Rajanukunte, Yelahanka, Bengaluru - 560064

SCHOOL OF ENGINEERING

Department of Electrical and Electronics Engineering

Attendance sheet

Alumni Talk on Career opportunities for in Area of Artificial Intelligence and Data Science.

Venue:

Time: 1:00 PM 2:00 PM

Date: 07/10/2023

S. No	ID	Student Name	Section	Students Signature
1	20211EEE0021	Yashwanth Kumar.S	SEEE1	
2	20211EEE0024	Anirudh.S	SEEE1	
3	20211EEE0035	V.Rahul Balajiga	SEEE1	
4	20211EEE0029	Chethan.S. Katti	SEEE1	
5	20211EEE0046	Basil Binu	SEEE1	
6	20211EEE0006	Piyush Nished	SEEE1	
7	20211EEE0056	Shreyas.E	SEEE1	
8	20221LEE0001	Manoj Reddy	SEEE1	
9	20211EEE0050	Buduxi. Vaswanth	SEEE1	
10	20211EEE0051	Madivada Hemant	SEEE1	
11	20211EEE0011	Nithish.U	SEEE1	
12	20211EEE0013	R.V. VANESH	SEEE1	
13	20211EEE0017	KAVYA-N	SEEE1	
14	20211EEE0019	Bharath H.D	SEEE1	
15	20211EEE0048	RISHIKA	SEEE	
16	20211EEE0038	Hemanth Peranti	SEEE1	
17	20211EEE0041	N. Poorna Chandan Royak	SEEE1	
18	20221LCE0004	K. Manjunatha	SEEE1	
19	20211EEE0002	Shaik Ahammad	SEEE-1	
20	20211EEE0004	P. Charan	SEEE-1	
21	20221LEE0003	K. Tunish	SEEE-1	
22	20221LEE0002	C. Manjunath	SEEE-1	
23	20211EEE0018	Rohan-R	SEEE-1	
24	20211EEE0010	Suprith D.L	SEEE-1	
25	20211EEE0008	Hruthik HB	SEEE-1	

