



**BUILDING A SUCCESSFUL CAREER: EMPOWERING STUDENTS WITH PROFESSIONAL DEVELOPMENT OPPORTUNITIES**

<b>Event No</b>	AD001
<b>Organizing Department</b>	Artificial Intelligence and Data Science
<b>Date</b>	08/05/2024
<b>Time</b>	01:45 AM to 03:00 AM
<b>Event Type</b>	Association Activity
<b>Event Level</b>	Dept. Level
<b>Venue</b>	II Ad
<b>Total Participants</b>	63
<b>Faculty - Internal</b>	2
<b>Students - Internal</b>	61

**Related SDG**



**Involved Staffs**

Sl	Name	Role
1	Sudha S V	Convenor
2	Saranya N	Convenor
3	Punidha A	Convenor

**Outcome**

The 'Building a Successful Career: Empowering Students with Professional Development Opportunities' session yielded significant outcomes for the participants. Students enhanced their skill sets in critical areas such as communication, leadership, and problem-solving, which are essential for career success. The session increased their employability by providing certifications and practical experience that enriched their resumes. It also offered valuable networking opportunities, allowing students to connect with industry professionals, mentors, and peers, thereby expanding their professional networks. Improved career clarity was another key outcome, helping students make informed decisions about their futures. Through real-world case studies and interactive discussions, they gained practical knowledge applicable to various professional scenarios. The session boosted students' confidence in their abilities to pursue and achieve their career aspirations. Additionally, it equipped them with effective job search strategies, including using online job portals, networking, and interview preparation. The event fostered a culture of continuous learning and development, encouraging students to seek ongoing professional growth. Regular feedback sessions promoted personal and professional development by helping students identify their strengths and areas for improvement. Finally, the session created a supportive community of learners committed to helping each other succeed in their careers, thereby empowering them with the tools, knowledge, and confidence needed to navigate the professional world effectively.

**Event Summary**

The event 'Building a Successful Career: Empowering Students with Professional Development Opportunities,' held on May 8th, 2024, was a resounding success. Designed to equip students with the knowledge and tools needed for a flourishing future, the session featured expert advice and insights from accomplished pre-final year students who have secured internships at prestigious companies like Neuralgo and Turing.com. Participants had the opportunity to learn from Suresh Muthusamy P and Siva Sankaran R, both Machine Learning Interns at Neuralgo, and Sudharson V, Vishal SV, and William Renaldy A, Delivery Data Analysts at Turing.com. These inspiring student presenters shared their experiences and provided invaluable guidance on crafting winning resumes and cover letters, mastering interview techniques, and building a powerful professional network and personal brand. The event was highly interactive, allowing attendees to ask questions, gain practical knowledge, and connect with peers and future colleagues. Students left the session feeling empowered and better prepared to navigate their career paths. The event underscored the importance of proactive career planning and the benefits of leveraging professional development opportunities. 'Building a Successful Career' provided participants with the insights and inspiration needed to take significant steps towards their career goals, marking a pivotal moment in their professional development journey.

KPR Institute of Engineering and Technology  
Department of Artificial Intelligence & Data Science

DEPARTMENT OF ARTIFICIAL INTELLIGENCE & DATA SCIENCE  
in association with  
SPARKS STUDENT ASSOCIATION  
organises  
**Building a Successful Career: Empowering Students with Professional Development Opportunities**

**Vishal S V**  
**Siva Sankaran R**  
**Sudharson V**  
**Suresh Muthusamy P**  
**William Renaldy A**

Batch: 2021-2025  
Date: 08.05.2024 (Wednesday)  
Venue: II AD  
Time: 01.45 pm - 03.00 pm

Faculty Coordinator:  
Dr. S.V. Sudha, Professor & Head AD/KPRIET  
Dr. N. Saranya, Associate Professor (SI/O)/AD/KPRIET  
Ms. A. Puridhina, Assistant Professor (SI/O)/AD/KPRIET

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