

M.A.A.N.G Workshop

Place: Google Meet
22nd October 2023, 7PM

E-Cell MSIT in collaboration with Newark Research, organized an Interactive Session by Priyam Dhanuka (The Speaker) on "How to get placed in M.A.A.N.G Companies.". Priyam himself is an SDE and a Recruiter in Google California" and formerly worked at Microsoft. His Alma Mater includes NIT Durgapur and the prestigious University of California. The event was a great success with around nearly 100 members from Newark Research and E-Cell MSIT and MSI-T audience, with the vibrant aim of fostering innovation among the students. The Speaker shared valuable tips and tricks to crack M.A.A.N.G (Meta, Amazon, Apple Netflix and Google) interviews and advised the attendees to have an Impeccable Academic Record and keep themselves updated with the latest technologies and skills.

The banner is for a workshop titled "WANT TO GET PLACED IN MAANG?". It features the logos of Meta, Apple, Amazon, Netflix, and Google. The speaker is Priyam Dhanuka, an SDE at Google and former SDE at Microsoft, with an alma mater of MS Computer Science at the University of California and B.Tech CSE at NIT-Durgapur. The event is on Sunday, 22 Oct, at 7:00 pm via Google Meet. It is part of a coding contest followed by Newark Research and eCell MSIT.

Highlights of the Session:

1. Building a Strong Foundation:

The Speaker highlighted the significance of a strong foundation in the desired field. Comprehensive research enables candidates to align their skills with the expectations of international institutions.

2. Networking:

Networking emerged as a crucial tool as The Speaker emphasized actively engaging with industry professionals and mentors to expand both knowledge and opportunities. LinkedIn is the proven and suggested platform for networking.

3. Resume Building:

Crafting an impressive CV took centre stage. The Speaker stressed the importance of a succinct CV that not only showcases academic accomplishments but also highlights extracurricular activities and soft skills. Real-world projects, leadership roles, and initiatives demonstrate versatility and a proactive approach.

4. Importance of Personal Statements and Cover Letters:

Tailoring personal statements and cover letters for each application is vital. Adapting these documents to resonate with an institution's culture, values, and offerings significantly enhances an applicant's visibility.

5. Importance of LORs:

Secure letters of recommendation from professors, mentors, or employers to further establish credibility.

6. Skill Development:

Candidates were advised to pursue online courses, workshops, and industry seminars to continually upgrade their expertise.



Attendee Details:

| S.No | Names | Position |
|------|--------------------|-----------------------------|
| 1. | Drishti Pandita | President |
| 2. | Vikramjeet Sandhu | Vice President |
| 3. | Aryan Jain | Content and Internal Deputy |
| 4. | Ria Kundra | Content and Internal Head |
| 5. | Pranav Sehgal | Publicity Head |
| 6. | Aman Dhingra | Publicity Deputy |
| 7. | Harshika Drall | EVM Head |
| 8. | Naveen Singh | EVM Deputy |
| 9. | Shaurya Mishra | PR + Outreach Head |
| 10. | Yash Marwah | Design Head |
| 11. | Rachit Yadav | Incubation Head |
| 12. | Harshit Khandelwal | Technical Head |
| 13. | Audience | MSI-T |

Conclusion:

The session offered a comprehensive roadmap for acquiring opportunities in M.A.A.N.G Companies. From thorough research and effective networking to crafting standout application documents and embracing continuous learning, experience serves as a guiding light. The session concluded with a "Coding Contest" with massive participation.