GEEK ROOM MSIT

GEEK INSIGHTS

EVENT REPORT

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INTRODUCTION

Choosing your field of pursuit is paramount; it shapes your career, passions, and life. It's not just about skills but aligning with what truly fulfills you, **guiding your future opportunities** and happiness. This decision sets the course for your future, impacting your opportunities, growth, and overall happiness.

In the same light, Geek Room organized **Geek Insights**, where students were guided through various fields one can pursue within a B.Tech degree, including AI, web development, Android development, and more. Just like in life, the choice of field sets the trajectory for your **career and personal growth**.

We delved into each tech field to provide a comprehensive understanding of their **significance and potential**.

TIMELINE

01. STATS

Date: 19th Apr '24

Venue: Hall 406

Attendees: 120 [0b1111000]

Feedback:

EVENTS

02. WEB DEVELOPMENT

Our event commenced with a comprehensive exploration of web development, featuring speakers **Tanmay Arora and Aditya Pratap**. They shared profound insights into the intricacies of front-end and back-end development, emphasizing the importance of user-centric design and seamless functionality.

03. APP DEVELOPMENT

During our discussion on app development, speakers **Krishna and Arnav Kohli** delved into various aspects of the field. They covered topics such as conceptualization, user interface design. Their insights provided attendees with valuable guidance on navigating the complexities of app development.

TIMELINE

04. AI AND ML

Our event progressed with discussions on AI and machine learning led by speakers **Manas Chopra and Archit Kohli**. They highlighted the latest advancements and real-world applications, providing insights into machine learning algorithms, data analysis, and ethical considerations.

05. OPEN SOURCE

During this session, speakers **Yash Mathur and Harsh Mahajan** not only discussed the significance of open-source technology but also provided practical guidance on how to get involved. They shared insights on how to open-source projects and effectively contribute on platforms like GitHub.

03. DSA

Concluding our event, speakers **Vedant Nagwanshi and Mayank Mahajan** led a session on Data Structures and Algorithms (DSA), highlighting their importance in software development and problem-solving. They also introduced platforms like LeetCode and HackerRank, where attendees can sharpen their skills and compete in coding challenges.

EVENTS

TEAM

OUR TEAM

FACULTY COORDINATOR

Mrs Rinky Dwivedi

CO - FOUNDERS

Arnav Gupta
Pratham Batra
Manas Chopra

SPEAKERS

Tanmay Arora
Aditya Pratap Singh
Krishna
Arnav Kohli
Manas Chopra
Archit Kohli
Yash Mathur
Harsh Mahajan
Vedant Nagwanshi
Mayank Mahajan
Arnav Gupta

EVENT COORDINATORS

Suhani Nagpal
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Rudra Pratap

GALLERY

GEEK ROOM