Mukund Jain

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Education

• Vellore Institute of Technology, Vellore

September 2021- Present

Bachelor of Technology, Information Technology

Current CGPA: 8.83

 Dayawati Modi Academy, Rampur Intermediate, CBSE, 83.2% Passed in 2021

• KCM Senior Secondary School, Moradabad High-school, CBSE, 89.2% Passed in 2019

Experience

IEEE – ITS

(Core committee member)

- Organized various hackathons and interactive games.
- Promoted awareness of new technologies among students, refining leadership and organizational skills.

Projects

Web Based Projects:

Personal Portfolio:

goto portfolio

• Designed a digital platform to showcase professional work and skills. Utilized HTML and CSS for structure and styling, with JavaScript to enhance functionality and interactivity.

Hidden-Friends Web-based application:

Friends community

• Developed a web project to help college students connect and share their problems. Built using HTML, CSS, Bootstrap, and JavaScript for added functionalities and interactivity.

App Based Projects:

BMI Calculator- By using Flutter:

APK File

 The BMI app, which makes BMI calculation effortless. It features a height slider (GestureDetector), weight adjust buttons, and collects gender and age data for personalized results.

Destiny- Storytelling App | Flutter, Dart

 Developed using Flutter and Dart, Destiny offers a portal to endless adventures where users craft tales through their choices, creating unique stories with every decision.

Weather report API based weather application | Flutter, Dart, Weather, API

APK File

• An application which detects your location and provides a real-time weather using weather API. It retrieves Json data and show it in user friendly interface.

ChattingArea – firebase as a backend | Flutter, Dart, Firebase

APK File

• Developing a chat app that facilitates user discussions on various tech topics, with distinct sections for easy navigation and domain-specific conversations.

CareerCraft - Guidance providing platform

• Currently working on this project, of which ultimate goal is to provide a complete roadmap to users in order to help achieving their goals.

Skills

Languages: C, C++ (basics), Java, python (basics) **Development**: Front-end development (HTML, CSS, JS),

Frameworks: Flutter, Bootstrap

Fundamentals: Data Structures and Algorithms, DBMS, SQL, CN, OS

Certifications & Achievements

- My team and I were selected for the SIH hackathon twice from our college.
- Certified in Google Cloud Platform, Cloud Architecture, Data analytics, Machine Learning, and Artificial Intelligence
- Under supervision of my team our IEEE-ITS club organized a successful event on the emerging power
 of ChatGPT, chatbots, and Als