Mukund Jain

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Summary — Motivated and detail-oriented Information Technology student with a strong foundation in software development, front-end and back-end web technologies, and app development. Experience in developing interactive and user-friendly web and mobile applications using modern frameworks such as React, Flutter, and Node.js. Passionate about problem solving, data structures, and algorithms, with hands-on experience in competitive programming. An active contributor to hackathons and technical events, fostering innovation and leadership.

Skills

- **Languages:**   C, C++ (basics), Java, Python (basics)

- **Development:**   Front-End Dev (HTML, CSS, JS, React)
  Back-end Dev (EJS, Node.js)

- **Frameworks:**   Flutter, Bootstrap, Tailwind

- **Fundamentals:**   DSA, DBMS, SQL, OOPS

Education

Vellore Institute of Technology, Vellore   September 2021 - Present
Bachelor of Technology, Information Technology   CGPA: 8.83
Dayawati Modi Academy, Rampur   Passed in 2021
Intermediate, CBSE   83.2%
KCM Senior Secondary School, Moradabad   Passed in 2019
High School, CBSE   89.2%

Experience

IEEE-ITS   **April 2023 – June 2024**
Senior 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**   **(Live Demo)**

  - Created a digital platform to showcase professional work and skills using **HTML, CSS, and JavaScript**. Features a modern design, responsive layout, and smooth navigation to highlight projects and experience.

- **Hidden-Friends Web-based Application**   **(Live Demo)**

  - Develop a web platform to help college students connect and share their problems anonymously. Built with HTML, CSS, Bootstrap, and JavaScript, the application focuses on user-friendly interaction and anonymity**-Based Projects.**

- **TextUtils – Text manipulation tool**   **(Live Demo)**

  - React-based application that provides text manipulation features such as converting text to uppercase/lowercase, word/character count, removing extra spaces, and more. The app is built using ReactJS and is fully responsive with fast rendering for seamless user experience.

- **BMI Calculator (Flutter, Dart)**   (APK File)

  - Features a height slider, weight adjust buttons and collects gender and age data for personalized results

- **Weather Report API-based Application (Flutter, Dart)**   (APK File)

  - Detects location and provides real-time weather using the Weather API.

Certifications & Achievements

- Certified in GCCF and GCL.

- Organized a successful IEEE-ITS event on ChatGPT, chatbots, and AI.