Mudit Gupta

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Education

Maharaja Agrasen Institute of Technology, GGSIPU   *Expected Graduation Year: 2025*
Bachelor of Technology in Computer Science and Engineering   *GPA: 8.297/10*
Relevant Courses: Operating Systems, Computer Networks, Software Engineering, Compiler Design, Data Algorithms and Analysis,Object Oriented Programming, Theory of Computation, Data-Base Management, Python Programming, MERN Stack, AI(Artificial Intelligence).

Salwan Public School, Trans Delhi Signature City
CBSE(XII) | *Aggregate: 92.66/100*
CBSE(X) | *Aggregate: 85.88/100*

Experience

Front End Web-Development Internship   Nov. 2023 - January. 2024
INTRAINZ   *HTML, CSS, JavaScript, Bootstrap, Project Management*

- In this Internship, I was responsible for developing multiple front-end web applications with guidance of my mentor.
- Additionally, I actively contributed to website optimization, ensuring a user-friendly and responsive experience for customers.

Projects

MY PORTFOLIO (NextJs Application)
GitHub Repository Link   *Typescript, NextJs, Tailwind CSS*

- NextJs Web Application created for representing my skills and work in field of Computer Science.
- Integrated motion design by utilizing Framer Motion library, enhancing the user interface with smooth animations and transitions.
- Ensured a consistent and visually appealing layout across various devices, enhancing accessibility and user satisfaction.

GetHired (MERN Application)
GitHub Repository Link   *JavaScript, ReactJs, NodeJs, ExpressJs, MongoDB, Tailwind CSS*

- Completely working Job Portal created using MERN, Tailwind CSS, with all the necessary functionalities and mobile responsiveness.
- Implemented essential features such as job posting, advanced job search with multiple filters, and job record management with edit and deletion capabilities.
- Added a seamless authentication system for user login and signup using Firebase to ensure a secure and user-friendly experience.

RESUME BUILDER (React Application)
GitHub Repository Link   *JavaScript, ReactJs, HTML, CSS Modules*

- Designed and developed a dynamic and user-friendly resume builder web application using React, providing individuals with an intuitive platform to create professional resumes effortlessly.
- Users have the convenience of effortlessly generating and downloading their Resume/CV in a polished PDF format.

Skills

Languages:
C, C++, JavaScript, Typescript, HTML, CSS
Databases:
SQL, MySQL, MongoDB
Technologies & Frameworks:
ReactJs + Vite, NodeJs + ExpressJs, NextJs, Tailwind CSS, Bootstrap, Git+GitHub, MS Office

Positions of Responsibility

Event Volunteer - Tech Vision Alliance (TVA)
-> I was responsible for managing two web development-based events: Nebula Net (focused on Full Stack Development) and Cosmic Canvas (focused on UI/UX).