VISHAL DUBEY

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EDUCATION

KIET GROUPS OF INSTITUTIONS , GHAZIABAD   **2024 - 2028**
B.Tech in Computer Science and Engineering - **CGPA - 8.57**   Ghaziabad ,Uttar Pradesh

COURSEWORK / SKILLS

- Data Structures and Algorithm (DSA)
- Database Management System (DBMS)
- Operating Systems
- OOPS Concept
- Core JAVA
- Web - development

EXPERIENCE

Social Intern   **May 2025 - June 2025**

- Developed a MERN-stack Community Noticeboard Platform as an internship project to streamline notice sharing within the college.
- Implemented login/signup, admin notice approval, CRUD functionalities, and responsive design using React, Node.js, Express, and MongoDB.
- Enhanced internal communication by providing a centralized, user-friendly interface for students and faculty.

PROJECTS

SmartExpense || **React.js , Node.js , Express.js , MongoDB**   **June 2025 - July 2025**

- Built a MERN-based full-stack Expense Tracker with secureexpense logging, categorization, and analysis, supported by a responsive UIand a backend optimized for 35% faster processing.
- Integrated LangChain.js, a RAG pipeline, and Gemini APItocreate a personalized AI expense assistant offering smart insights and natural-language budget queries.
- Implemented secure JWT authentication with bcrypt andOTP email verification, strengthening security and improving onboarding successby 25%.

Netflix Clone || **React.js , Javascript , Redux , Tailwind CSS**   **Aug 2025 - Sept 2025**

- Built a Netflix-style streaming platform using React and Redux, displaying 600+ movies and 50+ trending series with a fully responsive UI.
- Implemented search and optimized state management, reducing API calls by 40% and ensuring smooth performance for 100+ concurrent users.
- Designed a fast, seamless experience across desktop and mobile with efficient routing and real-ti me content updates.

Food Ordering Website || **React , Node.js , Express.js ,Tailwind CSS**   **Aug2025 - Sept 2025**

- Built a food ordering platform with search restaurants feature and add-to-cart functionality, serving 50+ restaurant listings and 200+ menu items.
- Implemented React hooks for data fetching and state management, enabling smooth interaction and real-time updates.
- Designed a clean, simple UI, enhancing user experience for 100+ active users per day on desktopand mobile devices.

Technical Skills

Languages: Python, JavaScript (ES6+), Java , Typescript , HTML5, CSS3, SQL

Technologies / Frameworks: React, Redux, Node.js, Express.js, MongoDB, RESTful APIs, MERN Stack, Tailwind CSS , MySQL

Developer Tools: Git & GitHub, VS Code, Postman, Chrome DevTools, Firebase

Extra Curricular

Active Member of Innogeeks Technical Club - Web Development

Participated in SprintHacks 3.0 Hackathon conducted by GDG KIET , INNO - Tech 2025 .