Varun Jha

Computer Engineer

Targeting **CSE** roles with an organization of high repute with a scope of improving knowledge and further career growth.

Contact

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Academic Details

o **Bachelor of Technology (B.Tech) Computer Science Engineering (DS)**
GCET GR.NOIDA
(2026)

Soft Skills

Analytical | Collaborator | Leader | Adaptable

Technical Skills

o **Programming Languages:**
JavaScript, Java,
o **Frameworks:**
React

Core Competencies

Agile Methodologies

Software Development Life Cycle

Debugging

Web Services

Performance Optimization

Personal Details

Date of Birth: 23rd Aug 2003
Languages Known: English and Hindi
Address: Gr. Noida UP

Profile Summary

o A detail-oriented, self-driven developer with extensive hands-on experience in full-stack web development and a strong foundation in data structures and algorithms.
o Proficient in building dynamic, responsive web applications using modern frameworks such as **React**, **Redux**, and **TypeScript**, along with robust JavaScript fundamentals.
o Demonstrated expertise in solving complex algorithmic challenges, optimizing solutions using advanced techniques to ensure efficient performance in practical projects.
o Successfully executed multiple projects—from e-commerce prototypes to mini-apps—by integrating asynchronous programming, DOM manipulation, and state management, resulting in enhanced user experiences.
o Continuously learning and adapting to emerging technologies, leveraging a multi-disciplinary skill set to drive innovation and deliver high-quality software solutions.

Academic Projects

Literal-View 🔗

- **Description:** Web app for movie browsing and GPT-based personalized recommendations.
- **Technologies:** React, TailwindCSS, Firebase, TMDB API, Redux
- **Key Contributions:**
    o Implemented GPT-powered search feature.
    o Integrated TMDB API for real-time movie data.
    o Designed and optimized UI with TailwindCSS.

Login Details:
    o **Email:** demo@gmail.com
    o **Pass:** Demo@gmail.com1

Upchaar

- **Description:** AI-powered healthcare system for real-time drug-drug interaction monitoring.
- **Technologies:** NextJS, NodeJS, PostgreSQL, Prisma, Jest
- **Key Contributions:**
    o Developing frontend with NextJS and Tailwind CSS.
    o Building backend APIs with NodeJS and Express.
    o Managing database with PostgreSQL and Prisma**.**
- **Status:** Ongoing, expected deployment Q1 2026