Ankit Kumar

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Summary

3rd-year Computer Science undergraduate passionate about building dynamic web applications and solving complex problems. Skilled in C, C++, JavaScript, HTML/CSS, React, Redux, and Tailwind CSS, with hands-on experience using REST APIs, Git, GitHub, Vercel, and Netlify. Actively engaged in competitive coding on LeetCode, CodeChef, and GeeksforGeeks, and comfortable working in both Linux and Windows environments.

Education

Guru Jambheshwar University of Science and Technology   Sep 2023 – June 2027
B.Tech in Computer Science and Engineering   *CGPA: 7.3*

Relevant Coursework:

- Data Structures
- Algorithms Analysis
- Artificial Intelligence
- Operating System
- OOPs (C++)
- Database Management
- Computer Networks
- Machine Learning

Projects

Focus Room – Productivity Dashboard | *React, TypeScript, Redux, Tailwind CSS*   **Jan 28 – Feb 12, 2026**

- Built a distraction-free productivity dashboard with Pomodoro timer and task manager.
- Implemented analytics dashboard and streak tracking using Redux state management.
- Added dark/light theme and LocalStorage data persistence.
- Designed responsive UI with reusable component architecture.

GitHub Profile Viewer | *React, JavaScript, REST API*   **Jan 20 - Jan 25, 2026**

- Integrated GitHub API to search users by username and generate random profiles.
- Displayed avatar, profile links, and dynamic user data rendering.
- Built reusable components with responsive design.

Portfolio Website | *JavaScript, CSS, HTML*   **Jan 1 - Jan 10, 2026**

- Designed and developed personal portfolio showcasing projects and skills.
- Implemented responsive layouts, smooth UI interactions, and clean navigation.

Additional Practice Projects

- Swiggy Clone – Designed a frontend clone of Swiggy app using React, practicing responsive layouts and modern UI components.
- Myntra Clone – Built a frontend clone of Myntra using React, implementing product listing, filtering, and responsive modern UI.
- Password Generator – Developed a secure password generator with options for length, symbols, numbers, and uppercase letters using React, JavaScript, HTML, and CSS.

Technical Skills

Languages: C, C++, HTML, CSS, JavaScript, TypeScript, Python
Frameworks & Libraries: React, Redux, Rest API, Tailwind CSS
Developer Tools: VS Code, Git, GitHub, Vercel, Netlify
Operating Systems: Windows, Linux
Coding Profiles: GeeksforGeeks, LeetCode, CodeChef

Technical Interests / Extracurricular

- Solved 200+ DSA problems across platforms like LeetCode, CodeChef, and GeeksforGeeks.
- Currently learning backend development including Node.js, Express, and database integration.
- Strong interest in competitive coding, problem solving, and building full-stack applications.
- Passionate about exploring cloud deployment, REST APIs, and modern web development technologies.