ANJEETA RAWAT

Dehradun,Uttarakhand

☎ +91-8791660642   ✉ anjeetarawat2530@gmail.com   in Linkedin   ○ Github

SUMMARY

Final-year Computer Science student skilled in crafting responsive interfaces, designing REST APIs, and seamlessly connecting front and back ends. Engineered full-stack features with React, Node.js, Java, and SQL—building real-world web apps that deliver performance, usability, and impact. Driven, fast-learning, and ready to contribute from day one in a high-performing development team.

EDUCATION

Graphic Era Hill University   **Dehradun,Uttarakhand**
B.Tech in Computer Science and Engineering   *August 2022 - Expected June 2026*

COURSEWORK

- Data Structures
- Oops Concepts
- Database Management Systems
- Machine Learning
- Operating Systems
- Web Technologies

PROJECTS

Twitter Clone☐|JavaScript (React, Node.js, Express),HTML, CSS (Tailwind CSS)   **August 2025**

- Developed a responsive chat application using React, Tailwind CSS, and Firebase Auth with real-time Firestore integration.
- Built a secure backend middleware in Node.js/Express to connect the app with **Google Gemini API** for AI-driven responses.
- Implemented AI-powered conversations by integrating Gemini API with user-specific session storage in Firebase Firestore.

GlobalConnect: A Multilingual Story Sharing Platform☐|HTML,JavaScript,CSS   **June 2025**

- Developed a multilingual blog app using React, Node.js, and MongoDB, with auto-translation via LibreTranslate API.
- Added secure login/signup using Firebase Auth (Google Email) with dynamic routing.
- Designed a CORS-compliant REST API for multilingual blog submissions, connected to a styled React frontend using **Tailwind CSS**

PriSched: Priority Scheduling Visualizer☐|HTML5, CSS3, JavaScript, C++   **May 2025**

- Built PriSched, a full-stack CPU scheduling visualizer using HTML, CSS, JavaScript, and C++, featuring dynamic Gantt charts and process metric calculations.
- Implemented dynamic input handling and interactive UI allowing users to add/remove processes, select algorithms, and adjust time quantum, enhancing understanding of core OS concepts through visual simulation.

TECHNICAL SKILLS

Languages: Python, C++,HTML,CSS,JavaScript, SQL
Technologies/Frameworks: React,Tailwind CSS,Node.js, Express.js,RESTful APIs, Flask
Developer Tools: VS Code,GitHub, Jupyter Notebook

ADDITIONAL SKILLS/ SOFT SKILLS

Japanese Language: JLPT N5 – can read Hiragana Katakana, and speak basic sentences.
English: Fluent in reading, writing, and communication.

CERTIFICATIONS

- Responsive Web Design by University of London,Goldsmiths
- Introduction to Front-End Development By Meta
- 40-Hour Intensive Japanese Course By JETAA India