

SUMIT GAUD

consolelogsumit@gmail.com | +91-7304607987 | [linkedin.com/in/sumitgaudsde/](https://www.linkedin.com/in/sumitgaudsde/) | github.com/5umitra

Education

Guru Ghasidas Vishwavidyalaya (Central University)

Nov 2021 – May 2025

Bachelor of Technology in Computer Science and Engineering

CGPA: 7.73

Experience

Adiabatic Technologies

Feb 2025 – Present

Software Development Intern

Remote/Ahmednagar, Maharashtra

- Integrated a real-time chatbot assistant on the company website using third-party chat API Tawk.to, allowing users to inquire about battery types, product categories, and reducing average customer wait **time by 30 seconds**.
- Automated welcome messages and quick replies, **resolving 60% of visitor queries** without manual input.
- Styled the chatbot interface to match the website's design and utilized analytics tracking to monitor user interactions.

PHASOR EDUCATION PVT. LTD.

May 2023 – Aug 2023

Backend Developer Intern

Mumbai, Maharashtra

- Applied server-side pagination optimization to efficiently serve **5K+ row datasets**, reducing data transfer load and improving overall application responsiveness by 50%.
- Implemented a reusable React countdown timer component with hooks and dependency tracking, used in 3+ workflows.
- Supported in automated testing using modern **Jest framework** and CI pipelines with GitHub Actions to ensure build stability.

Projects

Dr. COACH: AI Career Coach Platform — React.js, Node.js, Neon, Clerk — [\[Link\]](#)

Jan 2025 – Feb 2025

- Launched 'Career Coach', an AI-driven platform using **Gemini API**, enabling users to build targeted resumes **75% faster** with personalized feedback.
- Executed Neon for scalable database management and Clerk for secure **user authentication** and session handling.
- Added features such as an AI-Driven resume generator, Gemini API-based interview analysis, and keeping users 3x more informed on industry insights weekly.

Claim Management System — React.js, Node.js, Express.js, MongoDB — [\[Link\]](#)

Apr 2025 – May 2025

- Built a full-stack Claims Management System using Node.js, Express.js with in-memory prototyping, later migrated to MongoDB, improving data integrity and **reducing data loss by 15%**.
- Automated claim handling with event-driven workflows and set up GitHub Actions for **CI/CD pipelines**.
- Produced React-based UI contains Axios for robust client-side data validation, ensuring 70% data accuracy and minimizing server-side processing errors during real-time monitoring deployed on Vercel.

Mental Health WebApp with AI Chatbot — MERN stack — [\[Prototype\]](#) & [\[Link\]](#)

Mar 2023 – Apr 2023

- Nominated among top 100 global teams for the **Google Solution Challenge 2023** Bootcamp Phase and developed an **AI-based** therapist chatbot using **Gen-AI**.
- Embedded Gemini-powered Natural Language Processing (**NLP**) to deliver context-aware responses to the user, boosting user engagement by 35%.
- Constructed the backend with Node.js, integrating generative AI to enhance user experience.

Technical Skills

Programming: C++, SQL, JavaScript, Java

Frontend: HTML5, CSS3, Tailwind, React.js, Next.js

Backend: Node.js, Express.js, MongoDB, Mongoose, REST APIs, Zod, JWT Auth

DevOps & Tools: Git, GitHub, CI/CD (GitHub Actions), Postman, Docker, AWS(Lambda-Basic)

Coursework: Operating Systems, Database Management Systems, Object-Oriented Programming

Awards & Achievements

- Achieved a global ranking of 3,155 out of more than 20,000 participants in a weekly LeetCode contest.
- Solved over 400+ DSA problems on LeetCode and various Coding platforms, strengthening algorithmic thinking and **code optimization** techniques.
- Published a research paper on a curated dataset of 5000+ complex SQL queries targeting edge cases, significantly improving **LLM training** efficiency and benchmark evaluation accuracy. [\[Link\]](#)