

GAURAV NEGI

B.Tech CSE Student | Full-Stack Developer

Ramnagar, Uttarakhand, India | +91 92594 55086 | gauravnegivps@gmail.com

[LinkedIn](#) | [GitHub](#) | [Portfolio](#)

PROFILE

B.Tech Computer Science Engineering student building full-stack, AI-integrated web applications end to end — authentication, live databases, and AI features, not just UI. Practices strict semantic HTML5/CSS discipline and instructor-reviewed code quality. Currently completing a Full-Stack & QA internship with weekly graded deliverables; seeking a placement/internship role to apply this hands-on experience.

EXPERIENCE

Full-Stack & QA Intern — Shorter Loop

2026 – Present

- Completing a structured full-stack + QA internship with weekly graded deliverables and instructor code reviews.
- Built ResumeFlow, a marketing landing page project, scoring 85/100 with positive instructor feedback — live at gauravnegi33.github.io/resume-landing.
- Enforced strict semantic HTML5 discipline (zero unnecessary `<div>/<span>`) across all graded coursework, per instructor code-quality standards.
- Resolved Git merge conflicts and practiced professional version-control workflows across weekly submissions.

AI/ML Intern — CodeAlpha

2025 – Present

- Built a browser-based language translation tool using the MyMemory Translation API with real-time multi-language support.
- Built codealpha-faq-chatbot, a rule-based FAQ chatbot project.
- Explored applied AI/ML workflows and automation techniques as part of a remote internship program.

PROJECTS

FitTrack AI — Full-Stack PWA — Calorie & Nutrition Tracker

2026

- Built a full-stack Progressive Web App with Google OAuth authentication and a Firebase/Firestore backend for real-time data sync.
- Integrated Claude AI (with Gemini fallback) to power personalized diet-plan suggestions and nutrition insights.
- Built a 300+ item Indian and global food nutrition database for accurate calorie tracking.
- Implemented daily streaks and achievement badges to drive user engagement; fixed a calorie-calculation scaling bug and Firestore security-rule issues.
- Deployed via GitHub Actions CI/CD to Vercel.

Live: fittrack-ai-1227.vercel.app

Personal Resume Website — Semantic HTML5 / CSS

2026

- Built this portfolio site using strict semantic markup — `<aside>`, `<main>`, `<section>`, `<article>`, `<address>`, `<figure>`, `<details>`, `<dl>`, `<table>`, `<form>` — with zero unnecessary `<div>/<span>`, per instructor requirements.
- Styled with a dark-sidebar, gold-accent design system; iterated structure after benchmarking against a 98%-structural-score peer reference.

Live: gauravnegi33.github.io/Resume/

Language Translation Tool — HTML, CSS & JavaScript

2026

- Built a browser-based translation app using the MyMemory Translation API with real-time translation between multiple languages.
- Designed a responsive, user-friendly interface across the full frontend.

GitHub: github.com/GAURAVNEGI33/codealpha-language-translation-tool

ACHIEVEMENTS

- Scored 85/100 on ResumeFlow, a graded landing-page project, with positive instructor feedback (Shorter Loop internship).
- Built a 300+ item nutrition database and integrated dual-AI fallback (Claude + Gemini) into FitTrack AI, deployed to production on Vercel.
- Completed a mock technical interview (7.5/10) and applied feedback to strengthen technical-reasoning explanations.
- Revamped personal GitHub profile README with shields.io badges, GitHub stats cards, and a featured-projects table.

TECHNICAL SKILLS

Programming & Web: Python, Java, HTML5, CSS3, JavaScript

Core CS: Data Structures & Algorithms, Object-Oriented Programming, DBMS, Problem Solving

Tools: Git & GitHub, VS Code, Chrome DevTools, Postman, Figma

AI Tools: Claude, ChatGPT, Gemini, GitHub Copilot, Cursor AI

EDUCATION

B.Tech, Computer Science Engineering — Amrapali University, Haldwani

2024 – 2028

Intermediate (12th) — Great Mission Public School, Ramnagar

2022 – 2023

LANGUAGES

Hindi: Native

English: Fluent