

ABHINAV GUPTA

FRONT END DEVELOPER | MERN STACK DEVELOPER | AI ENTHUSIAST

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SUMMARY

Enthusiastic and future-focused developer with a passion for turning ideas into powerful digital experiences. Skilled in full-stack development, cloud technologies, and AI integration, with hands-on experience in building smart, user-first applications. Always exploring new tools and trends to stay ahead of the curve. Ready to take on challenges, learn fast, and contribute to the future of tech with creativity, precision, and purpose.

TECHNICAL SKILLS

Languages: C (Fundamentals), Python (Basics with DSA, ML/DL), JavaScript (Learning) , Java

Web Development: HTML, CSS, JavaScript, REACT.JS

Databases: SQL, MongoDB (Basic) Computer Science Concepts: Stack, Queues, DBMS

Learning: MERN Stack (MongoDB, Express, React, Node.js)

PROFESSIONAL EXPERIENCE

AI & Cloud Virtual Internship – Microsoft & AICTE

MAY 2025 - June 2025

AI/ML Intern

Completed a 4-week internship focused on AI, Machine Learning, Deep Learning, and Generative AI using Microsoft Azure. Gained hands-on experience through real-world projects, supervised learning (classification & regression), unsupervised learning, computer vision, and neural networks. Participated in expert-led masterclasses and earned a co-branded certificate.

Internship - VaultofCode (AICTE Approved)

Aug 2025 - Sep 2025

Web Developer Intern – Vault of Code

Collaborated on client projects to design and develop responsive, visually appealing, and user-friendly landing pages. Implemented modern UI/UX principles, optimized websites for performance, and ensured cross-browser compatibility. Gained hands-on experience in translating client requirements into functional, aesthetic web solutions using HTML, CSS, JavaScript, and integrated animations and interactive elements for enhanced engagement.

PROJECTS

CAMPUS-COPILOT :

MAY 2025

- Description: A full-stack AI-powered campus assistant that provides information and support through a web interface. It leverages a knowledge base and various AI models to answer user queries.
- It also work as a ERP System for the colleges
- Tech Stack: React, Vite, Tailwind CSS, Node.js, Express, Supabase, ChromaDB, LangChain, OpenAI, and TypeScript. (Team Project)

Portfolio Website :

Aug 2025

- Description: A modern personal portfolio website with many sections about myself, projects and many more. Designed with using 3D model innovative and interactive for all user devices.
- Tech Stack: HTML CSS JavaScript 3D (Model)

Data-Science Projects

Aug 2025

- Titanic Survival Prediction – Built ML model to predict passenger survival using classification algorithms.
- Iris Classification – Implemented supervised learning to classify flower species.
- Credit Card Fraud Detection – Developed anomaly detection model for fraud identification.
- Movie Rating Predictor – Built regression model to predict user ratings.
- Sales Forecasting – Applied multiple linear regression for revenue prediction.

EDUCATION & CERTIFICATIONS

Bachelor of TECH in CSE

ROORKEE INSTITUTE OF TECHNOLOGY

AUG 2024 - JULY 2028 (ongoing)

SENIOR SECONDARY(12 GRADE)

SAINT JOSEPH'S SCHOOL NTPC KAHALGAON

CGPA - 7.5/10

ADDITIONAL INFO :

LANGUAGES : HINDI & ENGLISH

CERTIFICATES :

Responsive Web Design – FreeCodeCamp

MongoDB Basics – MongoDB

Fundamentals of C – IIT Bombay

Frontend Dev - GeeksforGeeks