ABHINAV GUPTA

WEB DEVELOPER

BHAGALPUR ,BIHAR | +91 87577 36901 | mrxsahil247@gmail.com | LINKEDIN | GitHub

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)

Web Development: HTML, CSS, JavaScript, Responsive Design

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

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.

PROJECTS

Electricity Management System:

ARP - 2024

- Description: An Python based application for finding your electricity bills by your self and also you can create your profile to save and track your expenses.
- Tech Stack: Python, MySQL

AgriConnect: ARP - 2025

- Description: An agriculture based web application for farmer to know all the details about soil type, which crop to grow, weather casting, and many more. An chatbot named Rammu for any information about the application and also act as a personal assistant.
- Tech Stack: HTML, CSS, JS (Reactjs), MongoDB, Firebase, Python(for chatbot).

CAMPUS-COPILOT: MAY - JUNE 2025

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

Small Websites Clones:

 Description: Created Many small Clones for websites like Netflix, Zomato, Pokemon GO etc.. using only HTML and CSS.

EDUCATION & CERTIFICATIONS

Bachelor of TECH in CSE

ROORKEE INSTITUE OF TECHNOLOGY AUG 2024 - JULY 2028 (ongoing)

SENIOR SECONDAY(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 Hack India 2025 (Participant)