Harshit Singh Negi

Sehore, MP | (91) 8126409501
harshit3976@gmail.com

Summary

I am a B.Tech student at VIT Bhopal, eager to use my technical skills and academic knowledge in practical projects. I have experience in Python , C++, web development I am able to communicate with team members at all levels, Good at problem-solving and managing time

Education

VIT Bhopal University | Sehore
Technology | 05/2027
- Served as core member AWS Club for the 2024 to 2027 academic year

TIMES WORLD SCHOOL | Dehradun
School | 02/2023
- Served as Vice Head Boy at Times World School, where I demonstrated strong leadership and organizational skills

Experience

1M1B (1 Million for 1 Billion) Internship | Bhopal
Internship Trainee | 08/2025 - Present
- Collaborated on projects to develop solutions for real-world challenges
- Created and delivered presentations to showcase project outcomes
- Assisted in completing assignments given by instructor
- Applied data analytics to analyze information and make informed decisions
- Contributed to solving climate challenges using tech-enabled tools

Project

GreenRoute || React, React Route, Node.js,MongoDB

- Its a full-stack MERN app using React, Node.js, MongoDB, Mapbox, and OpenWeatherMap to recommend eco-friendly routes with carbon saving insights and secure user accounts

DsaVisualization || React.js,Tailwind CSS,UX design

- Developed a React-based interactive tool with CSS animations to visualize data structures (BST, linked list, graphs) in real time enhancing algorithm understanding via hands-on manipulation.

AiCodeGEN || Flask , REST API , React.js

- Created a React + Flask interface integrated with Google Gemini API—supporting voice/natural-language Python code generation, runtime execution, chat assistance, and AI-powered plugins

Diseases Prediction AI || Machine Learning,Python,UIUX
- Built a disease-prediction system using Python and Random Forest Classifier, serialized via joblib, and deployed through a Flask app for real-time symptom-based inference

Skills

ReactJS, Python, C++,N8N ,Machine Learning, Operating System , Networking , UI/UX Design

Certificates

Microsoft Certified: Azure Fundamentals, Python for Machine Learning Applications , Artificial Intelligence in collaboration with Google, IBM Cloud Fundamentals, Microsoft Certified Systems Administrator: Machine Learning

Languages

English, Hindi, Japanese