

Suvesh Pandey

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Summary

A motivated first-year IT engineering student passionate about exploring and mastering new technologies. With a keen interest in Data Structures and Algorithms (DSA) and software development, I have honed my skills through rigorous practice and learning. Having solved over 110 DSA problems on LeetCode and achieving a 5-star (gold badge) rating in C++ on HackerRank, I am committed to continuous improvement and excellence in my craft.

Currently expanding my expertise, I have embarked on learning frontend development, focusing on HTML and CSS and JavaScript. I thrive on challenges and embrace opportunities to broaden my knowledge base while contributing to innovative projects. With a proactive approach and dedication to learning, I am eager to apply my skills and enthusiasm to make meaningful contributions in the field of IT engineering.

My Projects:

Amazon Frontend Clone - https://suveshpandey.github.io/Amazon-_clone/

Calculator - <https://suveshpandey.github.io/simple-calculator/>

Experience

Web Development Intern

CognoRise InfoTech

Mar 2024 - Present (1 month)

Education

Mahatma Gandhi Chitrakoot Gramodaya Vishwavidyalaya

Bachelor of Technology - BTech, Information Technology


Aug 2023 - Jul 2027

Sadguru Public Higher Secondary School- Chitrakoot

Intermediate , PCM

Apr 2022 - May 2023

Licenses & Certifications

 **Decode DSA with c++ - PW Skills**
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 **Python (basic) - HackerRank**



Backend Development Course - PW Skills



Introduction to Artificial Intelligence - Great Learning

Skills

GitHub • DSA in C++ • Basics of MongoDB (Data Base) • Python (Programming Language) • HTML •
Cascading Style Sheets (CSS) • JavaScript • Problem Solving • Logic building