

Vipul Patial

Full Stack Web Developer

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PROFESSIONAL SUMMARY

Detail-oriented Full Stack Developer with experience in building responsive and scalable web applications using HTML, CSS, and JavaScript. Demonstrates strong problem-solving and collaboration skills with a focus on continuous learning. Currently enhancing backend and DevOps proficiency with an ambition to work in a high-impact engineering role at Google.

EDUCATION

Lovely Professional University
(B.Tech), Computer Science and Engineering

Jalandhar, Punjab
Aug. 2023 – Present

Him Gurukul International School
Higher Secondary (Science)

Hamirpur, Himachal Pradesh
Aug. 2020 – Aug. 2021

PROJECTS

AI Health Monitor Technologies: HTML, CSS, JavaScript, CSV, jsPDF

- Built a health assistant that analyzes symptoms and generates downloadable PDF reports using client-side
- Parsed CSV-based health data and designed responsive
- Generated 20+ on-the-fly PDF health reports in campus demo; 30 classmates used it for quick triage.
- **GitHub:** github.com/vipulpatial82/ai-health-monitor

Portfolio Website Technologies: HTML, CSS, JavaScript

- Designed a personal portfolio site showcasing skills, contact, and projects.
- Implemented dark mode, smooth scrolling, and responsive design for all devices.
- Used by classmates as a reference to build their own portfolios; praised for UI/UX design.
- **GitHub:** github.com/vipulpatial82/portfolio

TECHNICALSKILLS

Languages: Java, Python, C++, C, SQL

Frontend: HTML, CSS, JavaScript

Backend: PHP (Basics), Node.js

Soft Skills: Problem-solving, Collaboration, Time Management, Communication

Tools & Others: Git, GitHub, VS Code, Figma

CERTIFICATIONS

- NPTEL: Cloud Computing
- Im Neo: Java Programming, C++ Fundamentals, C Programming
- Code tantra: Python

ACHIEVEMENTS & HIGHLIGHTS

- Actively learning DSA and React.js to deepen system design and interview readiness.
- Built and deployed two independent projects before 2nd semester.
- Participated in LPU hackathon