

SHUBHAM KUMAR PANDEY

+91 97982 76165 ♦ Vadodara, Gujarat

shubham89514@gmail.com ♦ linkedin.com/in/shubhampandeyji

SUMMARY

I am an aspiring software engineer and a B.Tech CSE student at Parul University, passionate about leveraging my skills in Java, Data Structures & Algorithms, and Web Development to create scalable software solutions. I have hands-on experience in building responsive applications and deploying projects on cloud platforms like GCP. I am eager to contribute to innovative solutions in the tech industry.

EDUCATION

Parul University, Bachelor of Technology in Computer Science and Engineering 08/2023 – 05/2027
Vadodara, Gujarat

Bihar School Examination Board, Higher Secondary 04/2020 – 03/2022

Central Board of Secondary Education, Secondary School 04/2020 – 03/2020

CERTIFICATIONS

Introduction to Generative AI Studio – Simplilearn

JAVA Technology Stack – Infosys Springboard

Responsive Web Design – freeCodeCamp

Python Essentials 1 – Cisco Networking Academy

Introduction to Cybersecurity – Cisco Networking Academy

TECHNICAL SKILLS

Languages	Java, Python, C, JavaScript
Web Technologies	HTML, CSS, Responsive Web
Database	SQL, MongoDB, Oracle DB
Cloud Platforms	Google Cloud Platform (GCP), Vercel
Tools & Platforms	GitHub, Agile, Scrum, Gmail
Concepts	Data Structures & Algorithms (DSA), Cybersecurity, OOP, NoSQL

PROJECTS

Portfolio Website 07/2025

Personal portfolio website showcasing skills and projects

· Built and deployed a personal portfolio site using HTML, CSS, and JavaScript on GitHub Pages

Netflix Clone 06/2025

Clone of the Netflix homepage demonstrating front-end skills

· Created a responsive Netflix homepage clone using HTML and CSS. Deployed on Vercel

BuildWithIndia Hackathon – HackwithIndia 03/2025

Hackathon focused on developing solutions for societal challenges

· Participated in a national-level hackathon to solve real-world problems

Hack The Mountains 5 – National Hackathon 10/2024

National hackathon aimed at solving pressing issues through technology

· Developed innovative solutions for real-world challenges during the 5th edition of Hack The Mountains