

Het Dabhi

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🌐 [linkedin.com/in/hetdabhi](https://www.linkedin.com/in/hetdabhi) 🏠 github.com/hetdabhi 🌐 portfolio-hetdabhi.vercel.app

Brief Summary

B.Tech Computer Science Engineering student with a strong passion for web development and software engineering. Skilled in creating responsive and user-friendly websites using HTML, CSS, JavaScript, and React.js. Experienced in backend technologies such as PHP and MySQL. Dedicated to improving user experience and contributing to open-source projects.

Education

Parul University (PIT)	B.Tech in Computer Science Engineering (CSE) CGPA: 7.90 / 10	2023 – 2026
RMS Polytechnic, Vadodara	Diploma in Computer Engineering (GTU) CGPA: 8.60 / 10	2023
Shreyas Vidyalaya, Vadodara	10 th Grade (GSEB) Percentage: 56%	2020

Projects

LivMedly livmedly.vercel.app

June 2025 – Oct 2025 — Team Size: 4 — Mentor: Megha Mayavanshi

Key Skills: HTML, CSS, JavaScript, PHP, SQL, CRUD Operations, Responsive Design, Backend Development
A dynamic web application for seamless user interaction and data management with user authentication, database integration, and responsive UI.

Live Weather App [GitHub Link](#)

Key Skills: Batchfile, API Integration

A web app providing real-time weather updates with API-based temperature, humidity, and condition data in an interactive UI.

Portfolio Website portfolio-hetdabhi.vercel.app

Key Skills: HTML, CSS, JavaScript, SCSS, Responsive Design, Animation, Deployment (Vercel)

A personal portfolio showcasing projects, skills, and achievements with a modern, fully responsive interface.

Technical Skills

Web Development: HTML, CSS, JavaScript, React.js, SCSS, PHP, MySQL

Tools & Platforms: Git, GitHub, Jira, Canva, VS Code

Other Skills: Database Management, UI/UX Design, Responsive Web Design, Version Control

Soft Skills: Teamwork, Communication, Time Management

Certifications

Computer Networks and Internet Protocol

Aggregate: 70/100 — Covered networking fundamentals (TCP/IP, DNS, DHCP, routing, and subnetting).

Networking Essentials (Cisco Certified)

Learned OSI model, DHCP, LAN/WAN setup, firewall configuration, and basic network troubleshooting.