

Pratham Patel

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Career Objective — Aspiring MERN Stack Developer seeking a challenging software development role where I can contribute to scalable web applications and continue learning modern tech stacks.

Skills

Languages C/C++ , Java, Python, JavaScript, HTML/CSS
Frameworks React.js, Node.js, Express.js, Next.js
Database MySQL, MongoDB

Tools Git, GitHub, Postman
Soft Skills Problem-solving, Time Management
OS Windows 10/11

Education

LDRP ITR

Bachelor of Engineering

Duration:2022-2026

KSV University

CPI: 7.13

HSC

GSHSEB

Duration:2022

Percentage:54.92

SSC

GSHSEB

Duration:2020

Percentage:73.83

Certifications

- NPTEL – Python Programming
- NPTEL – Enhancing Soft Skills and Personality

Projects

Class-Room Attendance & Feedback System

Nav 2024 – Jan-2025

- Tech Stack - Node.js, Express.js, HTML/CSS, SQL
- Developed a secure and dynamic student attendance system that generates QR codes based on the current date. Each day a new QR code is created, ensuring valid and time-specific check-ins. Used SQL for storing user data and Express for backend APIs.
- Github(Professor) Github(Student)

Multi-Vendor E-Commerce Platform

Fab 2025 – Apr-2025

- Tech Stack - React.js, Next.js, MongoDB, Tailwind CSS, Node.js, Express.js, Razor-pay
- Built a fully functional multi-vendor e-commerce platform allowing multiple sellers to manage products and customers to place orders. Implemented user authentication, product management, and a responsive UI using React. Built a platform with product management, shopping cart, secure payments, and admin panel.
- Github(Admin) Github(User)
- Live(Admin) Live(User)

AI-Powered Website Builder

Apr 2025 – Jun-2025

- Tech Stack - React.js, Tailwind CSS, TypeScript, WebContainer API, GROK API
- Created a no-code website builder that allows users to generate, preview, and edit websites live in-browser with auto file structure generation and code preview. For Code Generation Grok api and implemented Webcontainer for Preview.
- Github(FE-BE)