

Poojan Patel

972-237-9175

poojanpatel1595@gmail.com

linkedin.com/in/poojan-patel

github.com/Poojanpatel2003

leetcode.com/u/Poojapatel269



SUMMARY

Detail-oriented software engineer with hands-on experience in the MERN stack (MongoDB, Express.js, React, Node.js). Skilled in developing efficient web applications and able to working with MySQL for relational database management and creating responsive, visually appealing interfaces. Adaptable and quick to learn new technologies, focusing on clean, maintainable code.

TECHNICAL SKILLS

Programming Languages & Web Development: Python, JavaScript, SQL, MERN Stack (MongoDB, Express.js, React, Node.js), HTML, CSS

Database Management Systems (DBMS)

Tools: Postman, Git, GitHub

PROJECTS

HealthHub

jan 2025 – feb 2025

Doctor Appointment Booking System

MERN stack

- Doctor Appointment Booking System (MERN) – A full-stack web application that enables users to book and manage doctor appointments seamlessly.
- Patients can search for doctors based on specialization and availability, book slots, and receive real-time notifications. Doctors have a dedicated panel to manage schedules, approve/reject appointments, and update availability.
- The admin dashboard allows system-wide management of doctors, users, and appointments. The platform includes secure authentication (User, Doctor, Admin), appointment tracking, and a responsive UI for an enhanced user experience.
- Project link (User): <https://doctorappointment-1-bwtl.onrender.com>
- Project link (Admin/Doctor): <https://doctorappointment-admin-54gj.onrender.com> (admin-id: admin@healthhub.com, admin-pass: qwerty123)

JobPortal

Dec 2024 – Jan 2025

Job Seeking And Recruiting Platform

MERN stack

- Developed a job-portal website using the MERN stack that caters to both job seekers and recruiters.
- The platform provides job seekers with functionalities like profile creation, job search, filtering options based on location, skills, and job type, and the ability to apply directly to listed jobs.
- Recruiters can post job openings, manage applications, and filter candidates based on their qualifications and experience.
- Project link: <https://jobportal-psqj.onrender.com>

ManageHub

August 2024 – November 2024

Business Management Application

MERN Stack

- Developed a solution to manage inventory, transactions, and invoices for businesses.
- Integrated backend API with frontend for seamless data flow.
- Built on the MERN stack for a full-stack application with a user-friendly interface.
- Project link: <https://manage-hub.onrender.com>

Intellivision

July-2024

Recognition Platform

React.Js, Flask, Python, WebAPI

- Developed Intellivision, a cutting-edge platform with a user-friendly interface and advanced AI capabilities.
- Features include ID detection for seamless data digitization, face detection for secure identification, and emotion detection for insightful analysis.
- Project link: intellivision.netlify.app

EXPERIENCE

ByteXL Summer Internship Program

May 2024 – June 2024

Intern

- Participated in an internship program focusing on essential software development technologies.
- Gained hands-on experience with React, DBMS, and OOP, enhancing technical proficiency.

AI/ML code Healthcare Hackathon

July 2024

- Intellivision in a 36-hour hackathon, creating an innovative platform that combines a user-friendly interface with advanced AI capabilities.
- Key features include ID detection for efficient data digitization, face detection for enhanced security, and emotion detection for valuable insights

EDUCATION

Parul University

B.Tech in Computer Science and Engineering
•CGPA: 7.33/10

India

Aug 2021 – May 2025

N.M. Nootan Sarva Vidhyalaya, Visnagar

12th Science
•Percentage: 74.83%

India

April 2019 – May 2020

CERTIFICATIONS

- Microsoft Certified: Xlerate Program - Future ready talent
- PU Code Hackathon
- Basics of Python - Infosys
- FreeCodeCamp JavaScript Certification
- HackerRank Python Basics

LANGUAGES

- English
- Gujarati
- Hindi