

PRATIK VIJAY SHELAR

Web Developer Intern | MERN Stack Developer | React.js | Node.js | SQL | C++ DSA

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PROFESSIONAL SUMMARY

B.Tech CSE (Artificial Intelligence) student entering final year with internship-ready **MERN stack** and frontend skills. Completed structured training in **C++ DSA, MERN development, GitHub projects, and AI/ML fundamentals**; built **4+ full-stack/frontend applications** covering authentication, role-based access, REST APIs, SQL/MongoDB, responsive UI, and deployment using **React.js, Node.js, Express.js, MySQL, MongoDB, Prisma, JWT**. Solved **150+ LeetCode/DSA problems in C++**.

Target Roles: Web Developer Intern, Frontend Intern, MERN Stack Intern | **Best Proof:** 15+ GitHub repos, 150+ C++ DSA problems, full-stack projects, REST APIs, authentication, SQL/MongoDB workflows.

TECHNICAL SKILLS

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

Backend: Node.js, Express.js, REST APIs, JWT, MVC, API Debugging

Tools: Git, GitHub, VS Code, Postman, Render, Netlify, npm, Vite

AI/ML Basics: OpenCV, Face Recognition, Image Processing, AI Fundamentals

Frontend: React.js, HTML5, CSS3, Bootstrap, Material UI, Responsive Design

Databases: MySQL, MongoDB, Mongoose, Prisma ORM, CRUD

Core CS: DSA 150+, OOP, DBMS, Authentication, Authorization

Working Style: Debugging, Clean UI, API Integration, Fast Learning

EXPERIENCE

Web Developer Intern | Originedge Technology

Ongoing

React.js, REST APIs, Git/GitHub, frontend and full-stack development

- Develop reusable **React.js components** and responsive page sections for internship development tasks.
- Integrate **REST APIs**, resolve frontend bugs, and test UI behavior across browser states during sprint-style tasks.
- Use Git/GitHub for structured commits, code updates, deployment checks, and quick iteration from mentor feedback.

PROJECTS

Maintenance Ticket Management System

React + Node + MySQL

React.js, Node.js, Express.js, Prisma, MySQL, JWT, role-based access

GitHub Repository

- Designed a role-based system supporting **3 user roles**: Admin, Technician, and User dashboards.
- Created **10+ ticket workflows** including create, assign, track status, comment, upload image, and audit logs.
- Implemented **JWT authentication**, protected routes, authorization, Prisma schema design, and **MySQL** persistence.

WanderLust Stays - Travel Listing Platform

MERN

MongoDB, Express.js, React.js, Node.js, image uploads, Render deployment

GitHub Repository | Live Demo

- Built a travel stay listing app with authentication, listings, reviews, image uploads, search/routing flow, and MongoDB storage.
- Implemented **CRUD operations** for listings/reviews with reusable React UI, backend routes, and Render deployment workflow.

React Weather App

Frontend/API

React.js, Vite, Material UI, OpenWeather API

GitHub Repository

- Created a responsive weather dashboard with city search, loading/error states, dynamic visuals, and live API data.
- Displayed temperature, humidity, feels-like, min/max values, and conditions with a clean Material UI layout.

Face Recognition Attendance System

Python + OpenCV

Python, OpenCV, MySQL, Tkinter

- Built an academic attendance system with face capture, recognition, student enrollment, and MySQL attendance records.

More GitHub Work: Personal Portfolio, Currency Converter, Mini WhatsApp CRUD, RESTful Posts, Elementum Figma-to-React assignment, TaskFlow Bootstrap, Tic Tac Toe, Rock Paper Scissors, Amazon UI clone.

EDUCATION

G.H. Raisoni College of Engineering and Management, Pune

CGPA: 7.99/10

B.Tech in Computer Science and Engineering (Artificial Intelligence), Savitribai Phule Pune University | VI Semester completed; entering Final Year

CERTIFICATIONS & STRUCTURED TRAINING

Learning Track: Apna College DSA Alpha Plus (Mar-Aug 2025), Delta MERN (Aug-Dec 2025), Projects/GitHub (Dec 2025-Jan 2026), AI/ML (Jan-Mar 2026); Meta Front-End completed 8 Feb 2026.

C++ DSA

Apna College, Mar-Aug 2025

MERN Web Dev

Apna College, Aug-Dec 2025

Meta Front-End

Meta/Coursera, 8 Feb 2026

MySQL Basics

Great Learning, Oct-Nov 2025

MongoDB Toolkit

GFG, Nov 2025-Jan 2026

AI / ML Basics

Apna College, Jan-Mar 2026

ACHIEVEMENTS

- Solved **150+ LeetCode/DSA problems using C++** across arrays, strings, recursion, searching, sorting, and logic building.
- Maintained **15+ GitHub repositories** covering MERN stack, SQL, REST APIs, CRUD apps, frontend apps, games, and AI/computer vision basics.
- Earned GitHub achievements including **Quickdraw**, **Pull Shark**, and **YOLO**.