Vipin Prajapat

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WORK EXPERIENCE

Wisflux Tech Labs   Jan 2025 - Apr 2025

MERN Stack Developer Intern

- Built dynamic web application using the MERN Stack to deliver end-to-end solutions for real-world project.
- Integrated RESTful APIs for seamless data flow, improved server performance using Node.js & Express.
- Managed database queries and models in MongoDB for reliable application response.

EDUCATION

Parul University, Gujarat   Jul 2023 - Nov 2025

Master of Computer Applications — CGPA: 7.61

Birla Institute of Technology, Mesra (Jaipur Campus)   Jul 2020 - Jul 2023

Bachelor of Computer Applications — CGPA: 7.14

PROJECTS

Web-Based ERP System ⤴   Oct 2025

- Developed a full-stack ERP system for managing inventory, orders, and reporting.
- Optimized user experience with a responsive React UI, Redux state management, and real-time stock alerts.
- Implemented role-based access control (RBAC) and automated CRUD workflows, boosting operational efficiency.

CRM Web Application ⤴   Jul 2025

- Built a JWT-secured CRM with RBAC for managing leads, clients, tasks & sales pipelines.
- Automated CRUD workflows in MySQL, reducing manual tracking & improving data accuracy.
- Delivered Postman-tested APIs and real-time UI feedback for smoother onboarding & adoption.

Bookstore Management System ⤴   May 2025

- Built a full-stack bookstore app (React, Node.js, MongoDB) with cart, checkout, reviews & admin dashboard.
- Implemented JWT authentication, RBAC, invoice PDF generation & profile management.
- Deployed on Vercel and Render with persistent cart support for guest and logged-in users and smooth UX feedback.

TECHNICAL SKILLS

- **Programming & Scripting:** Python, C, HTML, CSS, JavaScript
- **Libraries & Frameworks:** Node.js, React.js, Express.js, NPM, Tailwind CSS
- **Tools & Platforms:** VSCode, Git/GitHub, Postman, Swagger, MongoDB, nvm, Jupyter Notebook

CERTIFICATIONS

OCI Generative AI Professional — Oracle   Dec 2025

- Mastered generative AI principles and deployment strategies using Oracle Cloud Infrastructure.

OCI Data Science Professional — Oracle   Oct 2025

- Mastered cloud-based data science workflows and ML deployments using Oracle Cloud.

Quantitative Research Simulation — J.P. Morgan (Forage)   Oct 2025

- Applied dynamic programming to categorize FICO scores and predict loan defaults.

Legacy JavaScript Algorithms and Data Structures V7 — freeCodeCamp   Jan 2025

- Developed proficiency in JavaScript by implementing foundational algorithms and data structures.