

Vivek Rawal

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Profile Summary

Motivated Full Stack Developer with hands-on experience in building real-world applications using React.js, Angular, Node.js, and SQL databases. Skilled in developing scalable UI components, integrating RESTful APIs, and implementing role-based enterprise workflows. Actively growing expertise in MERN and MEAN stacks with a strong focus on clean code and performance.

Education

Laxmi Institute of Technology, Sarigam (affiliated to GTU)	(2021-2025)
Bachelor of Engineering, Information Technology CGPA: 8.40	
Shree Swami Narayan High School, Bhilad (HSC).	(2020-2021)
GSEB board (Class XII), Percentage: 70%	
Shree Swami Narayan High School, Bhilad (SSC).	(2018-2019)
GSEB board (Class X), Percentage: 68%	

Skills

- Languages:** HTML5, CSS3, JavaScript, SQL, Python
- Frameworks/Libraries:** React.js, Angular, Node.js, Tailwind CSS, FastApi
- Databases:** MongoDB, PostgreSQL
- Tools:** Figma, Canva / Canva Pro
- Technical Competencies:** Data Structures and Algorithms (DSA)

Soft Skills

TEAMWORK | PRIORITIZATION | LEADERSHIP | MULTI-TASKING | TIME MANAGEMENT

Experience

IT IDOL TECHNOLOGIES Full-Stack Developer (Present)	Jan'25-Present
- Contributed to enterprise-level, production applications including iPlanPilot, MeetWeb, Synapse and Alef Migration. - Developed scalable and responsive frontend applications using React.js and Angular, following component-based architecture. Implemented backend services with Node.js, enabling secure and efficient RESTful API integrations. - Designed and implemented role-based access control (RBAC) for Admin, HR, Managers, and Users. - Worked with PostgreSQL and MySQL for structured data management and optimized queries. - Built and enhanced workflow-driven modules such as leave management, ticket lifecycle management, and AI-based user interactions. - Collaborated with cross-functional teams, participated in code reviews, and followed clean code and best practices. - Assisted in performance optimization, debugging, and feature enhancements across multiple projects.	

Project

iPlanPilot – Leave Management System	April'25 – May'25
Worked as a Full Stack Developer on iPlanPilot, a Leave Management System that enables employees to view leave logs, Time logs, Timesheet management, attendance, and team information. The application is managed by Admin, HR, and Team Leads and was built using Angular, Node.js, and MySQL, with responsibilities across both frontend and backend development. Tech Stack: Angular, Node.js, MySQL	

MeetWeb – AI-Powered Communication

June'25 – July'25

Worked on MeetWeb, an AI-powered application combining features similar to Google Meet and ChatGPT, where users can interact with live agents based on their subscription plans. Contributed to the frontend development using React.js, focusing on building responsive UI components and smooth user interactions.

- Tech Stack: **React.js**

Synapse – Centralized Ticket Management Portal

Aug'25 – May'26

Worked as a Tech Lead on Synapse, a centralized ticket management system that consolidates data from multiple portals (Bell and Domo). Built and enhanced core modules such as Ticket Management, REQ/REJ lifecycle, Master Screens, and Front/Back Office workflows, along with RPA bot integration for automation. The application was developed using React.js, Node.js, and PostgreSQL, delivering end-to-end frontend and backend functionality.

- Tech Stack: **React.js, Node.js, and PostgreSQL**

Alef Migration – Data Server Migration

May'26 – Present

Spearheaded backend architecture as Lead Engineer on the Alef Migration project, designing an automated ETL framework in Python to execute seamless server-to-server data migration. Leveraged the Gemini API to execute dynamic payload-driven prompt workflows during transformation, ensuring high-accuracy data processing. Successfully scaled the pipeline to migrate 90,000+ critical data records without service disruption.

- Tech Stack: **Python, Gemini**

Position of Responsibility

- Associate software engineer (IT IDOL TECHNOLOGIES)

June'25 – Present