

Mohammad Sajid *Web Developer*

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Profile

Backend Web Developer with experience since 2023, initially working with CodeIgniter and later transitioning to Node.js development. Skilled in building secure REST APIs, integrating third-party services, and delivering production-ready applications.

Professional Experience

06/2023 – present
Kota, Rajasthan

Web Developer

Oppy Innovation Pvt Ltd (previously Saglus Info Pvt Ltd)

AI Platforms – SaaS Projects

- **Worked on AI Pixel**, a SaaS application enabling text-to-image, image-to-image, and text-to-video generation using third-party AI APIs.
- **Contributed to** building an *AI Book Creator* tool that generates complete books in PDF format by extracting and processing content from keywords and URLs via OpenAI APIs.

07/2022 – 01/2023
remote

Web Developer trainee

MyWeblink

- Learned and practiced basic HTML, CSS, JavaScript, and foundational Node.js.

Education

2018 – 2022
Kota, Rajasthan

B.Tech in computer science

Modi institute of technology

Skills

Node.js

Express.js

JavaScript

CodeIgniter 3

MongoDB

MySQL (basic)

Projects

Job Portal Platform — MERN Stack Development & Deployment

- Designed and developed a job portal using MongoDB, Express, React (self-learned), and Node.js.
- Enabled recruiters to register, create company profiles, and post jobs.
- Implemented applicant management features for recruiters to review, accept, or reject applications.
- Integrated Cloudinary for secure resume file uploads. Developed a student dashboard to track applied jobs with real-time status updates.
- Deployed live at <https://job-hunt-z2sc.onrender.com> [🔗](#)

E-Commerce REST API — Development & Live Deployment

- Developed and deployed a secure RESTful API using Node.js, Express, and JWT authentication.
- Implemented product catalog management, user authentication, and complete shopping cart functionality.
- Published a comprehensive README to enable seamless integration and usage by other developers.
- Live API available at <https://e-commerce-api-8i6n.onrender.com> [🔗](#) for testing and consumption using the provided README instructions.