

MOHD SAAD

Software Engineer | Full-Stack Developer

+91-7017315418 • saad500nbd@gmail.com • [linkedin.com/in/saad-in](https://www.linkedin.com/in/saad-in) • [Portfolio](#) • New Delhi, India

Summary

Software Engineer with 4+ years of experience building full-stack web applications and scalable solutions. Skilled in modern JavaScript technologies with experience in responsive UI development, APIs, and basic cloud and deployment workflows.

Experience

Mobiuso Technologies Pvt. Ltd

Software Engineer

10/2022 - Present

- Engineered and maintained core modules for a large-scale **subscription-based web platform**, supporting video content, user onboarding, and service bookings.
- Built and maintained **RESTful APIs** with **Node.js** and **Express.js** to support features.
- Built dynamic UI modules using **React.js**, **TypeScript**, and Next.js to support user onboarding and scheduling flows.
- Integrated **Google Cloud Storage (GCS)** to handle secure video storage and retrieval at scale.
- Contributed to overall **system design discussions**, including database schema decisions (**MongoDB + SQL**), service decomposition, and API versioning strategies.
- Worked closely with cross-functional teams in an **Agile environment**, delivering features in iterative sprints.

Miniventure Lab Pvt. Ltd

Software Engineer Intern

05/2022 - 08/2022

- Developed a student dashboard and subscription flow for an Edtech SaaS platform using the tech stack **React.js**, **Node.js**, and **MySQL**.
- Integrated **Google Analytics** and custom tracking to improve funnel visibility by **60%**.

GlobalLogic Inc

Associate Software Engineer

06/2021 - 05/2022

- Developed and delivered a production-grade finance dashboard using **React.js** and **Chart.js**, translating complex Figma designs into interactive components and real-time data visualizations powered by **REST APIs**, improving user task completion time by 20%.
- Enhanced data flow efficiency by {15%} by aligning API contracts with backend teams.

Education

National Institute of Technology, Warangal

07/2019 - 06/2021

M.Tech

- Process control and Automation

KIET Group of Institutions, Ghaziabad

07/2014 - 06/2018

B.Tech

- Electronics & Instrumentation

Skills

Frontend: React.js, Next.js, HTML, CSS/SCSS, JavaScript(ES6+), Tailwind CSS, Redux, Zustand

Backend: Node/Express.js, PostgreSQL, Prisma, MySQL, MongoDB, Mongoose, REST APIs, Firebase

Languages: JavaScript, TypeScript, Python, Java

Tools & Workflow: Git, GitHub, Figma, Bitbucket, CI/CD (GitHub Actions, Bitbucket Pipelines), Webpack, Vite

Cloud & APIs: GCP, AWS, Google Maps, Google Analytics, Auth0

Key Achievements

-  **Enhanced Performance Efficiency**
Increased application speed by 30% through optimized code and improved build processes.
-  **User Interface Development**
Developed 10+ responsive web interfaces, increasing user engagement by 25% across platforms.
-  **Agile Project Delivery**
Successfully deployed 4 agile projects within deadline, maintaining 90% client satisfaction rate.
-  **Streamlined API Integration**
Integrated APIs to reduce data retrieval time by 40%, enhancing user experience.

Projects

GIDE.AI (AI-driven Edtech platform for student career and university guidance)

<https://web.gide.ai/>

2022

Contributed to building an AI-powered career guidance platform using the **MERN stack** with a **MySQL database**. Developed key front-end modules and backend APIs, focusing on user dashboards, authentication, and data integration.

NWN.ai (AI-Powered Tech Solutions for the Modern Workplace)

<https://dev-configurator.nwncarousel.video/>

2023 - Present

Contributed to the development of both **client-facing** and **admin** interfaces for NWN.ai's **room configurator tool** using the **MERN stack (MongoDB, Express, React, Node.js)**. Built interactive UIs, implemented backend APIs, and ensured seamless configuration and management of modern workplace solutions.

Portfolio Website

<https://portfolio-wd4y.onrender.com>

2023

Built a responsive portfolio website using **React.js** for the UI and **Node.js** with **Nodemailer** for the email service. Deployed the full-stack application on **Render** to ensure reliable hosting and smooth communication.