

JAWAD ASGHAR

Software Engineer

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SUMMARY

I am a dedicated Software Engineer with a robust background in the JavaScript ecosystem. My unique blend of design and programming skills enables me to create intuitive front-end experiences. I thrive in collaborative and agile environments, consistently seeking to tackle challenges head-on and deliver impactful results across various projects

EXPERIENCE

Software Engineer

Nexobe

09/2024 - Present Remote

Remote software engineering company specializing in SaaS products

- Contributing to the development of SaaS tools at Nexobe using Next.js, TypeScript, TRPC and Tailwind CSS.
- Led a development team of 7 10 engineers to create AI-powered web platforms, overseeing major architecture decisions.
- Focused on building scalable, efficient applications that deliver seamless user experiences across the AI product suite.
- Collaborating with the design team for UI decisions.

Software Engineer

Gridship

12/2023 - 10/2024 Remote

Remote company focused on SMS marketing solutions

- Built scalable features for Treply, an SMS marketing SaaS platform, covering campaigns, surveys, automations and popups.
- Collaborated across teams to deliver a seamless, engaging user experience in a fast paced environment.
- Contributed to design decisions to enhance usability.

Web Developer

Freelance

04/2023 - 12/2023 Remote

Worked independently on various design and web development projects

- Specialized in creating impactful shirt designs, memorable logos, and user-friendly web interfaces as a freelancer.
- Combined creativity with strategic design to help clients build recognizable brands.
- Developed visually engaging online experiences.

EDUCATION

Bachelor's in Computer Sciences

Muhammad Ali Jinnah University

02/2025 - 02/2028 Karachi, Pakistan

SKILLS

Next.js

React.js

Node.js

Javascript

Typescript

Python

PostgreSQL

Mongo DB

Supabase

SQL

TailwindCSS

Chakra UI

Github

Docker

TRPC

PROJECTS

Otteri AI

Nexobe

A comprehensive platform that consolidates various AI models

- Contributed an all-in-one AI solution platform providing a subscription model for access to various AI models and tools including graphic and text.

Caviti AI

Nexobe

An efficient tool for managing dental inventory

- Created a dental supply chain management and automation tool to help businesses track inventory and usage trends and automatically reorder their inventory based on future appointments.

Cloud Box

Personal

A cloud storage application using Supabase and Firebase

- Designed a web application providing secure, real-time cloud storage solutions with seamless data synchronization.

Pen My Work

Personal

An innovative tool for generating handwritten notes digitally

- Developed a text-to-handwritten notes generator that allows customizable writing styles and ink colors for student to generate and submit their assignments.