

Sajad Mahyaei

Full-Stack Software Engineer

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Technical Skills

Frontend: SolidJS, Next.js, React.js, TipTap, Vite, Tailwind CSS, TanStack Query, GraphQL (Apollo/codegen client), Chrome Extensions,

Backend: Node.js, Fastify, type-graphql, PostgreSQL, Zapatos, BullMQ, Elasticsearch

AI / Product: OpenAI, Groq, prompt engineering, structured JSON outputs, CV generation & comparison

Tooling & Quality: Vitest, Playwright, GraphQL Codegen, Docker, Git, PostHog / product analytics

Practices: REST/GraphQL API design, background jobs, responsive UI, Web Scraping

Professional Experience

Full-Stack Developer

Paiger (Feb 2023 - Present)

- Built end-to-end recruiter workflows in a multi-tenant SaaS
- Designed AI-driven CV features across the stack using OpenAI/Groq with structured schemas, prompt engineering, and TipTap-based editing UX
- Developed a production job-extraction API that turns vacancy URLs into structured JSON using 1,400+ site-specific crawlers, schema markup, ML-assisted DOM rules, and anti-bot proxy/browser infrastructure
- Built and shipped Paiger, a Manifest V3 Chrome extension that overlays recruiting research tools on LinkedIn and Bullhorn

Junior Front-End Developer

Classeh (Nov 2022 - Feb 2023)

- Collaborated with a team of frontend developers, backend developers and DevOps engineers on different projects
- Maintained and improved legacy projects
- Improved soft skills to facilitate communications and cooperations as a team player
Worked alongside product owners to better understand the mission and envision it for the technical team
- Worked with agile methodology like SCRUM for our sprints

Front-End Developer Intern

Lolo Co (Jul 2022 - Nov 2022)

- Collaborated with designers to build a modern, responsive website to improve the user experience
- Developed web applications using Strapi.io to facilitate the content management for non-developer admins

Full Stack Engineer Apprentice

100 Devs (May 2022 - Jul 2022)

- Collaborated with a team of developers to build modern, responsive web applications using best practices
- Developed semantically structured full-stack web applications consisting of RESTful APIs serving data to a JavaScript front-end
- Reviewed code and utilized unit testing, pair programming, and agile methodologies like SCRUM to guarantee quality code

Education

Bachelor's degree in Mechanical Engineering

2011 - 2015

Bu-Ali Sina University, Hamdan, Iran