



Ali Raslan

✉ citizenwebdev@gmail.com 📍 Cairo, Egypt 🌐 <https://raslan.dev>

Experience

RE Partners March 2024 - PRESENT
Lead Fullstack Engineer
- Developing and refining the core infrastructure, CMS Publishing and real-time news delivery systems for **the New York Times**.
- Led architectural design and major feature implementation implementation for **Gymshark's** web eCommerce store.
- Responsible for mentoring and guiding engineering teams to improve code quality and best practices and promote efficient use of AI.
<https://www.re-partners.com/>

Olympic Channel June 2021 - March 2024
Lead Fullstack Engineer
- Led a team of 8 developing the Olympics.com website to display live Olympic and Olympic-affiliate event results as well as qualifier information and historical games data.
- Sole developer of the company's SSO and authentication platform Olympic ID which serves **3 million monthly recurring users** and **over 200 million monthly users** during the Tokyo 2020 and Beijing 2022 Olympic Games.
- **Managed scrum planning for a team of 8** including alignment meetings, Jira management and task estimation and distribution as well as managing KPIs and burndown.
<https://olympics.com>

Pelcro August 2020 - January 2022
Lead Fullstack Engineer
- Led a team of 3 developing Pelcro's React SDK, enabling seamless subscription management for publishers and content creators on **high-traffic websites** reaching **over 100 million monthly visits**. **Managed a team of 6** including alignment meetings, Jira/Asana management and task distribution and followup as well as managing KPIs.
- Led development on Pelcro's open source React Elements platform and JavaScript SDKs that allow businesses to build custom user interfaces for authentication, authorization and billing as well as a **mobile-first, accessible and responsive design system** integrated into the component library.
<https://pelcro.com>

Projects

Parallax
Developed a Docker based fullstack media management platform enabling users to organize, search, process, and clean large video and image collections through an intuitive web interface, with AI-powered semantic content search, automated duplicate detection, and background transcoding.
<https://parallax.raslan.dev>

Throwaway
Developed a browser extension for QA testers and privacy enthusiasts that allows users to generate digital users and access disposable email inboxes as well as use AI to automatically fill relevant fields on website forms. The extension has **over 5000 installs** and hundreds of daily active users including a number of Fortune 500 companies.
<https://throwaway.raslan.dev>

Koala
Developed a sophisticated financial calculator with equation-based currency conversion capabilities, incorporating advanced mathematical functions and natural language processing for intuitive user interaction.
<https://koalify.raslan.dev/>

Olympic ID
Sole developer of the Olympic ID Single Sign On (SSO) project that manages the authentication flow of the website as well as user targeted flows and internationalization for 12 languages. The platform includes numerous features from customizable marketing templates, highly accurate analytics and engagement reporting, controllable dynamic themes and subscription management.
<https://olympics.com/en/sign-in>

Profiles

LinkedIn
[aliraslan](#)

GitHub
[raslan](#)

Skills

Frontend
React, HTML/CSS, TypeScript, JavaScript, React-Native, Vue.js, Styled-Components, TailwindCSS, Redux, Next.js, Vite, Webpack, Rollup

Backend
NodeJS, Express.js, GraphQL, MongoDB, PostgreSQL, Firebase, Prisma

DevOps
AWS, Azure DevOps, Docker, Linux, Git, GitHub Actions, Vercel, Digital Ocean, Netlify, Terraform, Google Cloud Platform

Design
Figma, Inkscape, Krita, Framer, Penpot

Testing
Puppeteer, Jest, Testing Library, Cypress, Vitest

AI
Claude, ChatGPT, Codex, Copilot, Glean, Openclaw, Ollama, ComfyUI, Llama.cpp

Education

University of Modern Sciences and Arts
Computer Systems Engineering
Bachelor of Science in

Manor House School
IGCSE

Languages

English
Native (First Language)

Arabic
Native