Sameh Saleh El Khayat

Junior Software Engineer, Frontend

Cairo, Egypt • +201121446667 • ssalih292@gmail.com • Linkedin, GitHub

ABOUT ME

Junior software engineer with 2+ years of experience mastering Frontend, Experienced in Export and Import, FreeLancing, sports, and social networking industries.

EXPERIENCE

Junior Front-End Software Engineer

Ahmed Almosa, Inc – Remote (Riyadh, KSA)

Full-time | [Jan 2025- Present]

participated to the design and development of Takhlees Tech, a web platform that streamlines customs clearance and import/export processes, using React.js and Tailwind CSS.

Built core UI components, improved data flow with React hooks, and implemented secure integration with customs APIs, resulting in a 50% faster processing workflow.

Developed Fahs, a digital building inspection platform aligned with Saudi compliance regulations.

Delivered responsive layouts, real-time inspection forms, and interactive dashboards, reducing manual paperwork by 40% and improving data accuracy.

Collaborated in a cross-functional team with designers and back-end developers, ensuring pixel-perfect UIs and smooth user experiences across both projects.

Junior Front-End Software Engineer

FiveFives - Onsite (Ramses, Egypt)

Full-time | Jul2024 - Nov2024]

Maintained and improved the company's official website, enhancing performance and responsiveness using React.js and CSS modules.

Collaborated with a distributed team to develop a social networking app from the ground up, implementing 10+ reusable UI components in

React and improving animation smoothness by 60% using Reanimated APIs

Took full ownership of the codebase, leading continuous improvements and ensuring consistent UI/UX across all screens.

Assisted in onboarding new developers and conducted code reviews for mid-level engineers to maintain clean, maintainable code.

Improved build performance by refactoring legacy components and applying performance best practices.

TOP SKILLS

TypeScript

ReactNative

React.js

Nextjs

Nodejs

Express.js

MongoDB

MongoL

PROJECTS

Khaleej-kwatroo

Weather.io

Movie Flex

Yummy-Recipe

Quran

Full-Stack Software Engineer Intern

Crack Interview - Remote (Toronto, Canada)

Part-time | [Apr2024 – Jun2024]

Contributed to a social networking mobile app by implementing 10+ responsive UI components with React Native, enhancing animation performance by 50% using Reanimated, and collaborating closely with a global development team.

Built interactive front-end features using React.js, React Native, and Reanimated API to deliver fluid, mobile-friendly animations.

Participated in sprint planning and code reviews, improving technical understanding of full-stack workflows and clean code practices.

Completed assigned tasks on time while learning advanced front-end techniques and real-world development tools.

Gained hands-on experience in a professional agile environment, working closely with senior engineers and product teams.

Front-End Software Engineer Intern

CodeAlpha – Remote (Lucknow, India)

Part-time | [jan2024, - Apr2024]

Gained practical experience in front-end development by building interactive UI components with React.js and applying responsive design techniques, resulting in 30% faster layout rendering during testing.

Contributed to real-world projects by fixing UI bugs, enhancing component behavior, and improving layout responsiveness.

Worked collaboratively with mentors and other interns in a remote team environment using GitHub and version control best practices.

Gained practical experience working with real codebases, improving confidence and productivity in modern front-end workflows.

Freelance Front-End Engineer

Self-employed | Remote | [Start Date - End Date]

Software Engineer, Front-End

Built and optimized a scalable React.js platform serving 1,000+ users monthly develop a Big platform.

Developed reusable components and implemented responsive UI across 20+ pages.

Integrated RESTful APIs and improved page load speed by 35%.

EDUCATION Bachelor's Degree in Law (Good)

Faculty of law. June 2025