Ahmed Samir Hanafy Senior Front-End Developer

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<u>Summary</u>

Front-End Developer with 5+ years of experience building responsive, high-performance web applications. Skilled in writing clean, efficient code using modern best practices. Adaptive problem-solver focused on delivering reliable, maintainable solutions.

<u>Skills</u>

<u>Technical</u>

- Demonstrates proficiency in web development technologies, encompassing (HTML, CSS, and JavaScript, covering OOP, ES6, and Typescript).
- Experience with frameworks/libraries: jQuery, React, Next.js, Angular, Bootstrap, Tailwind, MUI, Prime, demonstrating adaptability and a diverse skill set.
- Possesses proficiency in utilizing project management tools such as (Azure, Trello, Jira), complemented by design solutions expertise in (Adobe XD, Zeplin).
- Advanced skills in preprocessors (SASS, Pug.js), version control (Git), and task runners (Gulp.js) for streamlined development workflows.
- Practical experience in working with RESTful APIs, showcasing expertise in integrating thirdparty APIs into various contexts.
- In hands-on exposure to programming languages such as C, and Python, and familiarity with SQL for efficient database operations, contributing to a comprehensive understanding of backend development.
- Strong troubleshooting skills and expertise in testing frameworks, particularly Jest, ensuring the delivery of robust and error-free applications.
- Proven project management proficiency with leadership and mentoring skills, showcasing collaborative capabilities to achieve project goals.

<u>Personal</u>

- Presentation skills
- Communication skills
- Time Management
- Well-Organized

Senior Frontend Engineer at I-SOFT INTL.

• Transport and Vehicle Systems | Saudi Standards, Metrology and Quality Organization (SASO) & Roads and Transport Authority (RTA) Dubai

Contributed significantly to front-end development for SASO and RTA Dubai systems, utilizing React and Redux to build responsive web apps for vehicle inspection, safety compliance, and internal messaging. Collaborated with Java back-end teams to implement features such as authentication, inspection workflows, payments, reporting, booking, and offline functionality—enhancing operational efficiency across both authorities.

Mid-Level Frontend Engineer at SAG Techs 2/2020: 2/2023

• Plato Campus | SAG Techs

Instrumental in developing a web app for Plato Campus, a learning management system. Used React and Redux to create a fast, user-friendly interface. Collaborated with a Laravel back end to implement features like course creation, video streaming, quizzes, feedback, and certificates, enhancing the online learning experience.

• Compass | International Organization for Migration

Played a key role in crafting the front-end of a web app for the Compass initiative. Used React and Redux to create a fast, user-friendly interface. Collaborated with a Laravel back end to implement features like user authentication, service provision, case referral, and reporting, advancing the initiative's global objectives.

Upper Egypt Local Development Program | Ministry of Local Development

Contributed to front-end development for UELDP's web app in Upper Egypt. Used React and Redux to create a fast, user-friendly interface. Collaborated with Laravel for features like user registration, project details, and progress tracking, ensuring program success.

Education

 Bachelor of Political Science 2015 : 2019
6 October University • Computer Science (Self-learning) 2017 : Present

<u>Courses</u>

- Computer Science 50 2020 Harvard, Cambridge, MA, US
- German course (A2) 2020 Deutsche Ecke

English course (B2) - 2017 : 2019
Not Courses