

SARA KHALED

Frontend Software Developer

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PROFILE SUMMARY

As a recent software development graduate, I offer a unique blend of technical expertise and problem-solving skills. With a background in architecture, I've transitioned strategically to software engineering, equipped with strong proficiency in Python and JavaScript, along with frameworks like React and Node.js. I excel in translating business needs into practical software solutions and thrive in dynamic, collaborative environments. A quick learner with a passion for innovation, I am well-prepared to contribute effectively to your team, delivering high-quality, user-centric applications.

SKILLS

PROFESSIONAL SKILLS

Problem solving - Decision making - Presentation skills - Critical thinking - Analytic thinking - Continuous learning - Documentation - Process improvement - Excellent communication skills

TECHNICAL SKILLS

Python - JavaScript - HTML - CSS - tailwind CSS - React.js - Node.js - Next.js - Bootstrap - Restful API Integration - MySQL - Github pages - Netlify

EXPERIENCE

PROJECTS

FOOD RECIPE APPLICATION [🔗](#)

Designed and developed a cross-device compatible food recipe application using React.js, integrating APIs to provide users with real-time access to a vast database of recipes. The application features a user-friendly interface designed for intuitive navigation and enhanced user experience. Key functionalities include recipe search, ingredient lists, aimed at simplifying meal planning and enhancing culinary exploration.

tools used: React.js | Bootstrap | JavaScript | CSS | fetch API | Github pages

PORTFOLIO [🔗](#)

My portfolio application that represent my skills and projects, providing visitors an overview of my experience. includes a contact section that allows intrested parties, whether potential employers or collaborators to reach out directly to me.

tools used: React.js | tailwindCSS | JavaScript | Netlify

WEATHER WEB APPLICATION [🔗](#)

Designed and developed a simple user-friendly application to provide user with real-time access to weather information

tools used: HTML | CSS | JavaScript | fetch API | Github pages

EDUCATION

ARAB ACADEMY FOR SCIENCE AND TECHNOLOGY

BACHELOR DEGREE IN ARCHITECTURE

2013-2018

ARAB ACADEMY FOR SCIENCE AND TECHNOLOGY

IGCSE

2010-2013

CERTIFICATIONS

ALX SOFTWARE ENGINEERING PROGRAM POWERED BY HOLBERTON Inc.

SPECIALIZATION IN FRONT END DEVELOPMENT

2023-2024

LANGUAGES

ARABIC - NATIVE

ENGLISH - FLUENT