

ESSAM ABU QURAN

FRONT-END ENGINEER | SOFTWARE ENGINEER

SUMMARY STATEMENT

Computer Science specializing in web development, I possess a comprehensive skill set encompassing HTML5, CSS3, JavaScript, ReactJS, NextJS, TypeScript, and Angular. With over 2 years of hands-on experience in front-end programming, honed through successful completion of multiple web development projects on Upwork, I excel in delivering polished and efficient solutions. My expertise was cultivated during my tenure at Labayh, where I thrived as a front-end software engineer. Additionally, I am adept at MongoDB, contributing to a well-rounded proficiency that spans both front-end and back-end technologies. Eager to apply my refined skills, theoretical understanding, and proven track record of freelance success to drive impactful contributions in web development environments.

COURSES AND CERTIFICATE

- Certified MongoDB Node.js Developer Path
- TypeScript Course from Scrimba
- React JS Course from Scrimba
- Tailwind CSS crash course from DesignCourse on YouTube
- Bootstrap CSS crash course from DesignCourse on YouTube
- UI/UX designing from DesignCourse on YouTube
- Certified in React Basic from HackerRank
- Certified in Magical Photomontage Photoshop: Creating Visual Metaphors at Domestika online courses.

SKILLS

- Proficient in MongoDB, ReactJS, NextJS, and Angular.
- Experienced in working with API calls.
- Skilled in utilizing CSS frameworks such as Tailwind and Bootstrap.
- Advanced proficiency in Adobe XD and Figma for design purposes.
- Proficient in Adobe Photoshop for graphic design.
- Strong problem-solving abilities with a demonstrated track record of tackling complex challenges.
- Strong oral and written communication abilities.
- Effective time management skills.

EXPERIENCES

• **Software Engineer**

Labayh | Madinah

9 July 2023 – 9 Oct 2023

Throughout my internship at Labayh as a Front-End Software Engineer, I assumed a central role in advancing the Labayh Business project. Leveraging ReactJS, I made substantive contributions to the development lifecycle within an agile framework. My duties involved diagnosing issues, integrating new functionalities, and refining code for both administrative and user interfaces. By applying strategic problem-solving methods and implementing iterative improvements, I measurably enhanced the project's overall performance and functionality.

• **Freelance Web Developer**

Upwork

Completed multiple successful web development projects on Upwork, showcasing expertise in HTML5, CSS3, JavaScript, ReactJS, MongoDB, and more. Maintained excellent client relationships, resulting in positive feedback and repeat business. Demonstrated strong problem-solving and organizational skills in managing multiple projects simultaneously and delivering high-quality work on time and within budget.

PROJECTS

- Developed a web application to simplify the sharing of long URLs by generating concise and easily manageable short links. Utilized Angular, TailwindCSS, ExpressJS, and MongoDB to provide URL-shortening capabilities and track link usage statistics.
- Created an application to retrieve weather and prayer times data from two different APIs using ReactJS and TailwindCSS.
- Led the front-end development of a graduation project focused on self-assessment tests for mental health disorders. The project facilitated score measurement against various disorders, raised awareness about consequences, offered solution recommendations, and prioritized anonymity and privacy.
- Collaborated on the front-end development of a software project aimed at checking a car's status via the Vehicle Identification Number (VIN). The application provided detailed information on current issues, visited countries, current conditions, previous owners' information, and any existing or past restrictions or fees.

EDUCATION

Bachelor's degree in computer science

Islamic University of Madinah - Kingdom of Saudi Arabia

GRADUAT – January 2024

GPA: 4.55/5