IBRAHIM ALIA

SYRIA | (+963) 992850957 | abrahimalia27@gmail.com | My Website : https://ibrahimalia.github.io

FRONT-END ENGINEER

Results-driven mid Front-End and software Engineer with over 3 years of expertise crafting dynamic and responsive web applications. Proficiently utilizes a diverse skill set encompassing NextJs, React, JavaScript, JQuery, Tailwindcss, Graphql, Html5, Css3, Gsap, Typescript to create cutting-edge user interfaces. Demonstrates a keen aptitude for collaboration within cross-functional teams, adeptly transforming design concepts into intuitive and visually appealing user experiences. I have 20 projects ... you can visit my website to see my work via the link above.

CORE PROFICIENCIES | SKILLS

Programming: JavaScript, TypeScript, Scss, JQuery, Graphql, Html5, Css3, RestApi.

Frameworks/Libraries: ReactJs, NodeJs, NextJs, Tailwindcss, Material UI, Redux, Recoil, ContextApi, Websockets, Firebase, JsonSchema, CodeGen, Appollo Client, S3, MedusaJs, FloorPlan Js, mongodb, Google Map, Stripe, Gsap, and Authorize Gateway.

Tools: Webpack, Babel, ESLint, Git, Vite, Jira, Slack.

Concepts: Responsive Design, Cross-Browser Compatibility, Test-Driven Development, MVC patterns, Design Pattern.

EXPERIENCE

LARSA Technologies - United Arab Emirates

March 2024-Now

mid Front-End Engineer

- Designed and implemented an accessible UI using React, TypeScript, Tailwindcss, vite, Nextjs, Gsap and SASS, leading to a 80% increase in user navigation speed.
- Collaborated with UX Designers to transform mockups into responsive web applications using NextJs, Gsap and JQuery increasing mobile traffic by 80%.
- Applied expert-level optimization techniques to React.js applications, ensuring consistently high performance across various devices and browsers. Implemented cutting-edge strategies for code splitting, lazy loading, and efficient state management.
- Building multi websites and dashboards by using modern technologies like mongodb, websockets, firebase, RestApi, microservices.
- Develop training plans for beginners, improve and fix errors and improve user interfaces.

DIVCODES- Beriut, Lebanon

January 2022-Now

mid Front-End Engineer

- Designed and implemented an accessible UI using React, TypeScript , Tailwindcss, vite and SASS, leading to a 20% increase in user navigation speed.
- Collaborated with UX Designers to transform mockups into responsive web applications using ReactJS, and JQuery increasing mobile traffic by 25%.

- Applied expert-level optimization techniques to React.js applications, ensuring consistently high performance across various devices and browsers. Implemented cutting-edge strategies for code splitting, lazy loading, and efficient state management.
- Building multi E-commerce and Crm websites and using modern technologies like graphql, cookie, websockets, firebase, floorplan js, webosTv, RestApi.
- Develop training plans for beginners, improve and fix errors, and improve user interfaces.

Qtech- United Arab Emirates

January 2021- January 2022

junior Front-End Engineer

- Implemented responsive layouts for web design using PHP and MySQL, boosting user engagement by 15%.
- Introduced Git Branching Model into the workflow, enhancing team productivity by 15%.
- Created seamless responsive designs with React js, HTML5 and SCSS, leading to a 30% increase in conversion rates
- Develop training plans for beginners , improve and fix errors and improve user interfaces.

EDUCATION

Tishreen University – Syria Bachelor of Software Engineer

May 2021

• Distinction: Graduated top (10%)