# Mohammed Almuatsim Ibrahim Haroon FRNOTEND DEVELOPER

# PROFESSIONAL SUMMARY

Exealing and user-friendly websites. Skilled in utilizing the latest technologies, including HTML, CSS, JavaScript, Tailwind CSS, and React.js. With a strong attention to detail and a passion for design, strives to build simple and elegant websites. Background in Mechatronics Engineering provides a unique problemsolving perspective that enhances ability to create innovative designs. Currently seeking opportunities to apply skills and expertise in a professional environment.perienced frontend developer specializing in creating visually app

Phone: Email: Address:

+966 558-636-746 www.tota.11@gmail.com Makkah Saudi arabia

# WEBSITES, PORTFOLIOS, PROFILES

- www.linkedin.com/in/mohammed-almutassim-gallab-39a11098
- mo-portfolio1.netlify.app

# **PROJECTS & EXPEREIENCE**

# kreativestorm company internship

#### Frontend developer

- Utilized HTML, CSS, and JavaScript to create visually appealing and responsive web pages that met client requirements.
- Coded using HTML, CSS, and JavaScript to develop features for both mobile and desktop platforms.
- Produced websites compatible with multiple browsers.
- Worked closely with UX/UI designers to translate their designs into functional web applications.
- Designed and updated layouts to meet usability and performance requirements.
- Collaborated with other front-end developers to improve website functionality and integrate new features.

# E-commerce app

- Developed E-COMMERCE APP, a modern web application using React.js, Tailwind CSS, and Framer Motion to deliver a seamless and interactive shopping experience
- Dark Mode Support: Provides a user-friendly, theme-adaptive interface
- Smooth Animations: Utilizes Framer Motion for engaging UI transitions.
- Interactive Shopping Cart: Allows users to add and review items with a visually appealing modal effect
- Built a validated contact form with real-time error handling

#### Weather app

- Developed a responsive weather application using React.js that delivers real-time meteorological data
- Implemented RESTful API integration to fetch accurate weather forecasts and current conditions
- Designed an intuitive user interface with React components that automatically adapts to different screen sizes

### **SKILLS**

- REACT JS
- HTML
- CSS
- JAVASCRIPT
- TAILWIND CSS
- GIT &GITHUB
- BOOTSTRAP

# **LANGUAGES**

- Arabic (naitve)
- English

• Framer motion