Front End Software Engineer

Drakontas LLC

Drakontas is the leading world-wide provider of mobile team collaboration & shared situational awareness tools to the public safety and law enforcement sector. Our software is also used by organizations around the world for search & rescue, disaster response, and humanitarian relief operations. Join our team and use your talents to make a positive difference in the world by helping these first responders operate more quickly, safely and effectively.

We are looking for an experienced web & mobile frontend developer to join our engineering team and help take our product to the next level. This role will present the opportunity to design and build complex and unique customer-facing features for real-world mission critical applications in challenging domains.

Applicants should send their resume and a cover letter to <u>jobs@drakontas.com</u>. Suitable candidates may expect to receive a written questionnaire to complete; share a sample of prior work; and join a technical video interview.

Required Professional Experience

- Web app development with React, using TypeScript, JavaScript, HTML5, and CSS3
- Cross-platform mobile app development with React Native, using TypeScript and JavaScript
- Native development for Android (Java, Kotlin) and/or iOS (ObjectiveC, Swift)
- RESTful HTTP APIs, WebSockets, Redux

Bonus Skills and Experience

- GIS technology such as OpenLayers, OpenStreetMaps, ESRi ArcGIS
- Technologies for push-to-talk, live video, and other interactive streaming media, such as WebRTC & RTSP
- Interaction with mobile peripherals and accessories via Bluetooth/BLE
- Automated build and testing tools for web and mobile applications
- Deep familiarity with version control, ticketing, and process tools, particularly Git and Jira

Non-Technical Requirements

- English language fluency, both oral and written
- Able to work well in a small team and apply initiative to execute projects to completion
- Professional maturity to interact independently with customers and subject matter experts