

**Employer Name: Wearsafe Labs**

**Position Available: Mobile Software engineer**

**Location:** Hartford, CT

**Responsibilities:**

- Develop libraries, and widgets to create a mobile application development platform to develop great native mobile applications.
- Achieve technical excellence by advocating for and adhering to lean-agile engineering principles and practices such as API-first design, simple design, DevOps, continuous integration, version control, and automated testing.
- Employ object-oriented techniques and design patterns to create well structured, efficient, and maintainable code.
- Review the work of other mobile engineers to ensure adherence to design, patterns, and coding standards.
- Analyze systems to identify technical debt, instability, unreliability, and other opportunities for improvement, and design, document, and communicate solution.
- Proficiency in multiple modern programming languages for developing mobile applications.
- Experience with Bluetooth stack, location services, GPS, and maps
- Experience with interfacing to hardware device and/or home automation products.

**Special Skills**

- Two years' experience in mobile application development, Java and developing on the Android platform, BJ-C, Swift and developing on the iOS platform. Employer may accept any suitable combination of alternative education and experience.

**Education**

- Master's Degree in Computer Sciences, Applications or Engineering
- Employer will accept, in the alternative, a Bachelor's degree (or foreign equivalent) in one of the requisite fields or five (5) years of progressively responsible experience in Software Development or relevant area.
- Bachelor's degree in the aforementioned subjects along with five years of relevant experience.
- Employer may accept any suitable combination of alternative education and experience.