

## **PROGRAMMER**

### **JOB DESCRIPTION**

Digidence is a health informatics company that creates innovative software to improve patient outcomes. We are seeking a creative and experienced Mobile Developer to work on moderate to highly complex programming tasks. You will be responsible for the development and maintenance of mobile applications on Android and iOS platforms. You will work to bridge the gap between documented requirements, design & technical implementation, taking a lead role in code development. You will report to the CTO in implementing technical requirements. You will participate in system design, development, testing, debugging and documentation. You will build frameworks that scale and foster innovation, helping to shape the path for how we express our data and analytics through mobile applications and APIs. Additionally, you will provide analysis of problems and recommend solutions. If you would like to make a meaningful impact on people's lives, we want to hear from you.

### **EXAMPLE OF DUTIES**

- Build and enhance custom applications
- Provide high quality, documented, thoroughly tested solutions
- Write and help maintain automated, unit, integration, and manual tests
- Collaborate and work with a close-knit team in a dynamic development environment
- Build compatible and highly scalable mobile applications

### **QUALIFICATIONS**

- Live in the DC metropolitan area
- Bachelor's degree in Computer Science, Engineering or related field
- Experience developing software for Android and iOS platforms
- Working knowledge in Swift and/or Android/Kotlin/Java
- Experience in React Native, Flutter or similar mobile frameworks
- Experience working in agile development environment
- Experience with automation testing
- Startup experience is a plus
- General knowledge on mobile UI/UX principles
- Ability to take initiative and work independently with little supervision
- Legally able to work in the United States