



Intermediate Android Developer

4i is looking for an INTERMEDIATE ANDROID DEVELOPER to join our team. The successful candidate is expected to slot into our team working alongside other developers, designers, client-facing staff and the clients themselves. 4i operates within a flat structure where all employees take part in decision making. We create an environment where everyone has the opportunity to take on various roles in the organisation. Therefore, the candidate will be expected to not only deliver as a developer, but also provide inputs in all areas related to digital solutions. This requires the candidate to cultivate a mindset of always adding value in order to move the client's business forward.

Roles & Responsibilities

- Support the entire application lifecycle (concept, design, test, release and support)
- Produce fully functional mobile applications writing clean code
- Gather requirements and suggest solutions
- Write unit and UI tests to identify and prevent malfunctions
- Troubleshoot and debug to optimize performance
- Ensure new and legacy applications meet quality standards
- Research products, applications and protocols
- Stay up-to-date with new technology trends
- Java/Kotlin skills
- Demonstrable portfolio of released applications on Android Play store preferred.
- Collaborate with cross-functional teams to define, design, and ship new features.
- Work with outside data sources and API's

Skills & Experience Required

- 2-3 years experience as an Android developer
- Agile Methodology and SCRUM practices

- A good understanding of:

- In-depth knowledge of Java for Android.
- CoreData, Realm, PromiseKit, Alamofire
- Retrofit, OKHttp.
- Building interactions with RESTful APIs
- OOP design principles
- React Native is a bonus
- Experience with Android SDK

- Must have strong analytical skills, problem-solving abilities, leadership, communication and motivational skills
- Be able to prioritize tasks based on the most value added to the digital solution and client

Advantageous

- University degree preferable but not required
- Automated testing practices

Remuneration

Remuneration is market related, but negotiable depending on work experience

Availability

The position is available immediately