

## Job Description

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Job title:	Android Developer
Reports to:	Lead Android Developer
Department:	Engineering
Work location:	London

### About uMotif

uMotif's mission is to put patients at the centre of research by building data capture solutions people love to use. Designed with patients for patients, the uMotif platform supports data capture for each phase of clinical research across all therapeutic areas. Over 22,000 participants use our applications to track and submit e-consent, symptom, eCOA, ePRO, and wearable device data. With expertise in engaging patients and fast deployments, we work with 10 of the top 20 global pharmaceutical companies to power large real-world evidence (RWE) and virtual studies.

### Job Summary

As a company in the process of scaling we are looking for a motivated and talented Android Developer to join our mobile team.

We offer the opportunity to work within our multi-disciplinary engineering team to support the delivery of our patient-centric platform. You will be an integral part of our Android product team owning the development of key features. The role will bring plenty of technical challenges and provide opportunity for personal growth.

You should:

- Be passionate about technology
- Possess excellent interpersonal and communication skills
- Have a positive “can-do” attitude
- Be fluent in Java and Kotlin
- Write high-quality and testable code
- Be capable of managing your time and prioritising tasks
- Have experience releasing commercial applications in the Google Play Store
- Have experience in Jira and Github in a collaborative environment

## Responsibilities

- Advise, estimate, and deliver proposed features
- Deliver high quality code
- Create unit and automated tests
- Improve quality of existing code base
- Support testers in their roles
- Advise on new and existing issues
- Contribute to developer code reviews

## Requirements

- Experience in Android native mobile development
- Good knowledge of Android UI design principles and software design patterns
- Experience with both Java and Kotlin
- Understanding of OO programming principles
- Ability to work in a cross-functional team
- Exposure to Agile methodologies

## Nice to have

- CI/CD
- JUnit / Espresso
- Docker
- Previous experience in a regulated industry (clinical, financial, etc.)
- Commercial experience with applications that use encryption and secure communication

## What we offer

- 25 days holiday per year, plus an additional day off for your birthday
- Bupa private medical insurance
- Pension contribution
- Share options
- Cycle to work scheme
- 'uToken' annual lifestyle bonus