

Job Description: iOS Engineer

Position Type: Permanent.

Location: Farnborough head office or Remote.

Benefits include: 25 days holiday + 3 additional days over Christmas, life insurance, company pension scheme, Cycle-to-Work scheme, free non-fiction book scheme.

Working Hours: Full time.

Start date: ASAP.

Our mission is to create innovative technology solutions and provide ongoing support that improves the delivery of care

We're looking for a highly skilled engineer to deliver polished features on a consistent basis to our care management platform. We work in a high paced environment, deploying code every two weeks to thousands of users.

You will:

- Be directly responsible for the development and deployment processes – make sure that the features are shipped optimally and product stays healthy once they hit production.
- Design, review, write and test code – this is hands-on engineering role and you will be directly involved in the design and development of new features, writing, reviewing and testing code.
- Insist on the highest standards and create functional and engaging features that will delight our users.
- Provide on-call 24/7 rota for the mobile apps and meet agreed SLAs for MTTR.
- Provide mentorship and feedback to teammates to make your team the best version of itself. Motivate and encourage everyone to give their best work.
- Report to the Engineering Manager for Mobile App – own the technical delivery of the in-house and outsourced teams.
- Be a self-starter, analytical and creative.
- Be a strong team player with a positive attitude.
- Be a strong advocate of software craftsmanship, object oriented and SOLID principles and clean code architecture.

You have:

- Bachelor's degree in Computer Science or related field, or equivalent experience.
- 6+ years of software development experience.
- 4+ years of experience managing iOS mobile app development.
- Good communication skills and the ability to work effectively in a remote team environment.
- Attention to detail – any code that makes it into the product directly impacts the lives of people being cared about.
- Strong computer science fundamentals in object-oriented design, algorithms and data structures.
- Solid familiarity with off-line first UX/UI, analytics and remote user support in mobile apps.
- The ability to drive architectural decisions on iOS and Android.

- Strong experience writing clean, testable, high-quality code and designing highly scalable systems in production.
- Good experience with writing unit tests, preferably TDD and BDD.
- Familiarity with git and/or git-flow, Bitbucket, JIRA, Confluence, Bitrise, Opsgenie, Bugfender.

You may have:

- Experience within the Care Industry or Health Sector.
- SaaS experience in a B2B setting.
- Expert knowledge of Agile methodologies such as Scrum or Kanban.
- Expert knowledge of iOS platform, Swift, Objective-C, GRDB, SwiftUI, Combine, Fastlane.
- Good knowledge of cross-platform technologies such as Xamarin, Flutter and React Native.
- Good knowledge of test automation using Espresso, XCUITest, TestCaffee, AppCenter, Calabash and Ruby.
- Good understanding of material design, WCAG and offline first UX/UI.
- Knowledge of Android platform, Kotlin, Java, Room, Coroutines and Koin.