



Job Description

Mobile Software Developer

At MineSec, we have a vision that the world will become a fully cashless and contactless society. Our mission is to accelerate the access to secure digital payments for everyone.

MineSec partners with our customers to drive innovations in secured payment services globally. Our proven technology, highly experienced and knowledgeable team help simplify the complexities of the innovation process to accelerate time to market. Our flexible solution allows our customers to scale confidently and sustainably to competitively meet every market's unique needs.

To help us continue to grow our offerings, we are looking for an embedded software developer to execute the complete embedded software development lifecycle.

As an ideal candidate, you will have a keen eye for gaps in product offerings and an innovative mindset to fill them. You are a highly skilled market analyst with a proven ability to strategize the full lifecycle of product production — from conception through Go-To-Market. You are a confident leader who has experience in the successful creation of products that improve consumer experience and grow market share.

Objectives

- Contribute to the design, coding, development of MineSec product solution.
- Contribute to the quality assurance by testing and debugging the code.
- Create and maintain the design and development documentations.
- Analyse and enhance the efficiency, stability and scalability of the solution.

Responsibilities

- Collaborate with the technical architect to design and develop the Android mobile SDK and integrate Cloud service software.
- Design, develop, code, test and debug the solution.
- Analyse and enhance the security, stability and scalability of the solution.
- Integrate third parties and open source software and ensure stability of the solution.
- Integrate and validate new product design.
- Provide post product support.

Skills and Qualifications

- Bachelor's degree in Computer Science, Engineering or related areas.
- Solid programming experience in C, C++, Java, Android, iOS.
- Familiar with software configuration management tools, defect tracking tools and peer review.
- Strong documentation and writing skills.



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Experience

- Experience from mobile application or security software development company
- Experience working in software engineering with experience in hands-on development and troubleshooting of mobile applications.
- Technical knowledge in payment or security industry