

Android Developer Android Developer Android Developer - Prudential Financial Bloomfield, NJ

Software engineer with 2+ years of experience developing both native Android and hybrid mobile applications. Experience in all phases of the software development lifecycle and Agile methodology.

I love problem solving and am always looking for a new challenge. Work Experience Android

Developer Prudential Financial - Newark, NJ July 2017 to Present Enterprise Mobile Development

Design, develop, and maintain enterprise mobile applications for use by various business units

across the company Participate in all phases of the Agile development lifecycle Created Jenkins

pipelines for automating build and deploy to the MobileIron MDM Platform for app distribution to QA

mobile devices Developed an application using the MVVM design pattern integrating Salesforce

contact APIS with SMS and Line messaging APIS to allow sales representatives to communicate

with clients through a secure and regulated channel Prudential Retirement Mobile App

<https://play.google.com/store/apps/details?id=com.prudential.android.RetirementParticipant>

Worked on an Agile team to create an application for customers to view and manage their retirement

plans Developed using the Model-View-Presenter architecture to decouple the UI from the

business logic Worked with the business and UX team to clarify requirements and scope out

feasibility. Worked with the web services team to simplify the business logic and REST interface

Created custom UI components that could be used across the application and in future projects

Utilized biometrics, encryption, and Safetynet libraries to allow for fingerprint login, at-rest data

encryption, and root detection to harden the security of the application Software Development

Intern Prudential Financial - Newark, NJ June 2016 to August 2016 Developed a hybrid mobile

application that pulled in company news articles from an existing content management system.

Devised a local storage system to allow articles to be read offline. Designed and implemented

modular app components for use in other mobile applications. Performed and presented research

on market trends and best practices in hybrid mobile app and responsive web design. Education

Bachelor of Arts in Computer Science in Computer Science Rutgers University - Newark, NJ May

2017 Skills C#, Git, JAVASCRIPT, PYTHON, SOFTWARE ENGINEER, Android, Android Sdk, Java,

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