

Arnold Morrison

MOBILE APP DEVELOPER

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SUMMARY

- Experienced Mobile Application Developer with a demonstrated history of working in the information technology and services industry.
- Skilled in Android Native, Ionic Framework, MongoDB and Core Java.
- Excellent problem solving, communication and collaboration skills.

SKILLS

- Technologies: Android, NDS, Unity, Ionic1
- Languages: JAVA, Kotlin
- Database: Oracle, MongoDB
- IDE: Eclipse, IntelliJ idea, Android Studio
- Agile Tools: JIRA, Zoho, Redmine

EXPERIENCE

Senior Software Engineer

Broadcom – California Feb 2018 – Present

Lead Engineer

Micron Technology Dec 2014 – Feb 2018

Game Developer

Electronic Arts – California Dec 2013 – Aug 2014

Game Developer

Walt Disney – New York Jun 2011 – Nov 2013

PROJECTS

WSSD (Water Supply & Sanitation Department)

Senior Developer

Technology: Android.

This is an android application for the employees of the Water Supply & Sanitation Department for uploading reports for Ground Water Observation Well Reading, Survey's conducted, Water Sample Collection, Water Scheme Asset Status, Sanitation asset functional status etc.

Morses Club Limited

Senior Developer

Technology: Android, Ionic1, MFP server

MCL is a Home Collected Credit and a microfinance company. It is a doorstep loan provider where in loan Agents associated with MCL do the sale and weekly collections from customers. Loans as low as £100 and up to £1000 and repayment up to 78 weeks are provided thus providing an affordable loan sell system suiting the needs of end customers across the UK. The Mobile application is created using Ionic1 using which

Board Meeting**Senior Developer**

Technology: Android, Firebase.

This is an android application for members of Mastek attending the Board Meeting. Using this application, members of the Board Meeting can order services from IT, Admin or Cafeteria. Orders placed by members will be directed to admin login and admin can update the status of OPEN orders as IN_PROGESS, COMPLETED & CLOSED based on the order status. Members can view the status of their orders as well on their respective logins

i-Track**Lead Developer**

Technology: Android

This is an android application for customers of clients of Novice. Using this application customers can track there orders and view details and status and location of their Orders dispatched from the client. Also, Customer can acknowledge delivery for market vehicles using this application.

ePassport**Lead Developer**

Technology: Android.

This is an android application for in-plant tracking of Vehicle and Driver status at different stages like yard, plant, etc. Users of the app at different stages will have a checklist for both drivers and vehicles which they have to get cleared from the user to be fit for going for delivery.

ePOD**Lead Developer**

Technology: Android.

This is an android application used for Proof of delivery. It constantly communicates with a beacon device fitted in the vehicle to check whether the driver is in a vehicle or not. The driver can provide POD by Uploading Chalan Image after OTP confirmation from the customer.

MIVTS**Lead Developer**

Technology: Android.

This is an android application used for POD (Proof of Delivery).It consists of two logins Dispatcher and

Driver. Dispatcher login is used to create and assign trips to vehicles. Driver login is used to provide POD confirmation, status, location and time.

EDUCATION**Masters of Computer Application**

University of Alabama – Tuscaloosa, Alabama – Jun 2010

Percentage : 82.4 %

Bachelors of Computer Science

North Carolina State University – Raleigh, North Carolina – Mar 2005