Riyaz Mansuri

Software Developer

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CAREER SUMMARY

Software Developer with **4 years** of experience in coding, reviewing program functionality, establishing system improvements and testing for security precautions. Equally adept at developing software for desktop computers, cloud integrations, and mobile devices.

WORK EXPERIENCE (4)

Intellect Bizarre Pvt Ltd.

2016 - 2020

After taking training from CMC (a TCS subsidiary) I had joined Intellect as a trainee in mobility department on 20th of February 2016. During my span of 4 yrs I went on to become Mobility Analyst gaining experience in both frontend, backend and cloud technologies like SCP and GCP.

EDUCATION

BE in Electronics & Telecommunication
Mumbai University
Piilai's Institute, Panvel
2010 - 2013

Diploma in Electronics
Mumbai University
Fr.Agnel Polytechnic, Vashi
2005 - 2009

PROJECTS (15)

All Cargo Logistics

As a developer my responsibility was to look after backend, frontend and database. This was an application for fleet management and starting from creating contracts to billing the customers and vendors.

Technologies used:
Spring | Hibernat | SQL Server 2018 | Jquery | Bootstrap

Platforms:
Web

All Cargo Logistics Pharma Division

As a developer my responsibility was to develop functionality for masters data creation for the users, warehouse product availability and packing. This was an application for management of Pharma products from warehouse packing to customer billing.

Technologies used:
Spring | SQL Server 2018 | Jquery | Bootstrap

Platforms:
Web

All Cargo Logistics Pharma Division

This was a mobile application for management of Pharma products in the warehouse based on the barcode attached to the product, also it was used to track and register the driver in and out of the warehouse.

Technologies used:
Flutter | Sqlite

Plaforms:
Android | iOS

Binzager

This was a mobile application used for sales survey by visiting stores of the company located on different locations. The questionnaire is created and updated from the backend portal. The managers review the survey responses from the app.

Technologies used:
Flutter | Sqlite

Plaforms:
Android | iOS

SKILLS & TOOLS

Mobile

Swift5/ SwiftUI

Flutter/Android

Ionic/Cordova

Nativescript

Frontend

Angular 2+

SAPUI5/FIORI

Progressive Web Apps (PWA)

Backend

JAVA/Spring

GoLang

Nodejs

Database

SQL Server 2018

PostreSql

Cloud Technologies

SCP

Google

Heroku

IT HelpDesk

This was a mobile application was developed for clients as well as for the vendors to create incident tickets for the service they have enrolled for. This application manages ticket creation, allotment and assessment of performance of candidate based on SLA.

Technologies used: Plaforms:

`Flutter` `Sqlite`   `Android` `iOS`

HRApp

This was a mobile application to analyse employee's working hours punch-in and out time based on their location, managing clients visit, appointments, leave requests and payroll.

Technologies used: Plaforms:

`Swift5` `Coredata`   `iOS`

Binzager

This was a mobile application for customer relationship management, customer visits by sales persons, to create orders for customer based on the availability of stock in the nearby warehouse.

Technologies used: Plaforms:

`Cordova` `Sqlite`   `Android` `iOS`

Camlin

This was a mobile application for creating leads and visits by sales persons, to take orders from customer and create journey plan based on the customers location.

Technologies used: Plaforms:

`Cordova` `Sqlite`   `Android` `iOS`

Nitco

Nitco-Turbo mobile application was develop to create orders for customers, lead generation, cash collection. Also managers can keep a track of target v/s achieved sales report.

Technologies used: Plaforms:

`Cordova` `Sqlite`   `Android` `iOS`

VIP

This was a mobile application allows reporting persons to manage orders created in SAP system And based on the order approval criteria and credit limit they approve or reject the orders.

Technologies used: Plaforms:

`SAP UI5` `SCP`   `Android` `iOS`

Cropmton

This was a mobile application for IT auditor to complete the survey for the IT team created by the Internal management team. The Application also had a xl doc upload functionality for bulksurveys.

Technologies used: Plaforms:

`SAPUI5` `SCP` `Hana xsjs`   `Android` `iOS`

DMart

This was a mobile application for store, zone and circle heads to carry out survey in Dmart stores. Survey questions are set by admin and updated on weekly basis. The app also validates managers location with the store of concern

Technologies used: Plaforms:

`SAPUI5` `SCP` `Hana xsjs`   `Android` `iOS`

DMart

This was a mobile application for warehouse reporting. Drivers and trucks in time and out time are recored along with product details

Technologies used: Plaforms:

`SAPUI5` `SCP` `Hana xsjs`   `Android` `iOS`

ML / BlockChain / IOT

Tensorflow

Hyper-ledger Fabric

Raspberry pi 3

Others

`Xcode` `Git` `Unit Testing` `Wireframing`

`AdobeXD` `Photoshop` `Docker` `Postman`

LANGUAGE

Urdu   (Native)   Marathi

English   (Professional)

INTERESTS

Climbing

Guitar playing

Cooking

T- Ochestrator (POC)

This was a mobile application was developed for fleet management for temperature sensitive products that sends signal to server(cloud) every time the temperature falls below threshold along with live tracking of fleet and breakdown failures.

Technologies used:

`SAPUI5` `SCP` `Hana xsjs` `Raspberry pi3` `Temp Sensor`

Plaforms:

`Android` `iOS`

iSFA (POC)

This was a mobile application for customer relationship management, customer visits by sales persons, to create orders for customer based on the availability of stock in the nearby warehouse.

Technologies used:

`SAPUI5` `SCP` `Hana xsjs`

Plaforms:

`Android` `iOS`

OCR (POC)

This was a mobile application reads the invoice data and using the machine language library extracts the product details to be inserted the database without manual intervention.

Technologies used:

`JAVA` `ML`

Plaforms:

`WEB`

Chainworks (POC)

This was a mobile application is to be installed in Chainworks devices to scan multiple barcodes or QRcodes and send the data back to the dedicated server.

Technologies used:

`Android`

Plaforms:

`Android`