**AKHIL**

C/o 971502360357

Akhil.378285@2freemail.com

**Android Application Developer**

Expert Software Developer havingaround 4.5years’ experience, with **almost 3.5 years of professional coding exposure**, primarily employing**Android, Java, HTML, CSS**, PHP, SQL Server,GitHub.I’m anatural innovator and a fast adopter.At my position as Android Developer, I was really good in debugging and complexproblem solving skills.

**STRENGTHS**

I’m looking for a challenging position to utilize my proven **Android Application Development** skillsto contribute remarkably for the growth of the organization.

* Excellent knowledge in**Android applicationDevelopment**
* Sound knowledge in JAVA, C, C++
* Excellent knowledge in SQLite and usage of Realm for Android
* Sharp debugging and troubleshooting abilities and familiar with REST API
* Expertise in implementingFCM
* Self-motivated and team player
* Decision-making, acceptance of responsibility with good sense of humour.
* Technically intuitive with the proven ability to integrate out-of-the box thinking and problem-solving analysis.

**TECHNICAL SKILLS SUMMARY**

Android Tools : Android Studio, Eclipse, NetBeans

Languages : Android, JAVA, C, C++,JavaScript, HTML, CSS

Databases : SQLite, MySQL, MS SQL

AndroidLibraries : Google Play services, Retrofit, Volley, ksop2, Realm, JSON

Technologies used : Google Map, Location, Camera, FCM, Service, Broadcast Receiver,

 SMS sending, Email, Voice, Video, Images

Tools : Microsoft Word, Excel, PowerPoint, MySQL

**PROFESSIONAL WORK EXPERIENCE**

**AndroidProgrammer**  Sept2017 to Jan 2018

Islet Systems – India

**Android Programmer** July2015 to July 2017

Think Force Software Solutions – India

**Software Developer** April 2014 to June 2015

Immneos Technologies Pvt Ltd- India

**Wave Soldering Operator** Jun 2008 to Dec 2008

SFO Technologies Pvt.Ltd (Nest group)

**WORK EXPERIANCE**

Company: **Islet Systems,**Sept 2017 to Jun 2018

Position: **AndroidDeveloper**

Worked with Engineers and Product managers to deliver user friendly and visually appealing mobile apps for Android platform

**Zaska**

Zaska is the easiest way to shop your groceries in just few clicks straight from mobile.Your order is delivered from a chained local supermarket to your home or office in about 30 to 60 minutes depending on your location.

* Design, build and maintain high performance, reliable Java code
* Ensure the best possible performance, quality of application
* Identify and correct bottlenecks and fix bugs
* Continuously discover, evaluate and implement new technologies to maximize application efficiency

Company: **Think Force Software Solutions**, July 2015 to July 2017

Position: **Software Engineer**

**BlindApp**

This project is a mobile application in android platform that aims at providing a greater independence to blind and to make their life better. The features provided by this application includes email writing, calling, messaging, reading messages and email all activated by speech. Using this app the person can send his location to some preselected contacts with the help of GPS. The capture-and-send facility aids the person in an unfamiliar location by capturing an image of the current location and sending it along with his location.

**Augcity**

Augcity is an Augmented Reality based application. The system provides a user friendly environment with the location specific details. This idea combines many functionalities like identifying the current location, finding common tags that a user wants to know (like hospitals, bus stand etc.), guide the user to find the distance of the desired places along with route map.

Company: **Immneos Technologies Pvt Ltd**, April 2014 to June2015

Position: **Software Developer**

**Velo**

Velo is an android based rent motor cycle management application. With this user friendly application user can view the availability of motor cycle in shops for rent.

Company: **SFO Technologies Pvt Ltd**, June 2008 to Dec 2008

Position: **Wave Soldering Operator**

Worked as a wave soldering machine operator, where the job was to operate the automatic soldering machine.

**EDUCATIONAL QUALIFICATIONS**

* **Bachelor of Technology (B.Tech)**

CUSAT, 2013 (Cochin University)

* **Diploma in Electronics Production Technology**

Kerala State Board of Technical Education, 2008

* **Higher Secondary Education (+2)**

Kerala State Board, 2005

* **Secondary School Leaving Certificate**

Kerala State Board, 2003

**PERSONAL INFO**

Nationality : Indian

Age : 29

Sex : Male

Marital Status : Single

Religion : Hindu

Languages Known : English, Malayalam, and Hindi

Driving Licence : Indian

Certificates &References : Available upon request