



Aswanth Ramachandran.

Team Lead - Mobile Applications.

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Email: aswanthrc@gmail.com

Location: Karama, Dubai, UAE.

Passport Number: T7868503

Objective:

To take a challenging role as Mobile Applications Developer in a highly technical company where I could utilize my skills in Programming Languages, Scripting Languages, Server Technologies, Databases and use these skills to produce the most advanced mobile applications.

Experience:

TPConnects, Dubai - *Team lead. Mobile Applications.*

December 2020 - Still

AJ Intelligence, Dubai - *Sr. Mobile application developer.*

October 2019 - December 2020

Norjimm Pvt. Ltd, Kozhikode, Kerala - *Sr. Android application developer.*

October 2016 - October 2019

Globaalign Technologies & Aspire Global (C2H) - *Android application developer.*

July 2016 - September 2016

ISTP, Kochi, Kerala - *Android application developer.*

July 2014 - December 2014

Calinno Technologies, Kozhikode, Kerala - *Jr. Android application developer.*

January 2014 - June 2014

Professional Skills:

Programming Languages/Technologies: Flutter, Kotlin, Java, Swift,

Databases: SQLite, Realm db,

Operating systems/platforms: Linux, Windows, MacOS,

Version control: Git (gitlab/gitHub),

Other: Payment Gateway,

Projects:

Voizzit (Social media application).

Description: Voizzit is an Social media application to connect people

Technology used: Flutter, XML, FCM, REST API, Social login, Google Map services, location / GPS service.

iOS: <https://apps.apple.com/app/voizzit/id1592973762>

Android: <https://play.google.com/store/apps/details?id=com.kanvert.voizzit>

Real Estate service Application (DistrictR).

Description: An online service for real estate providers to connect the customer with their properties.

Role: Sr. Developer.

Technology used: Flutter, XML, FCM, REST API, Social login, Google Map services, location / GPS service.

Android: <https://play.google.com/store/apps/details?id=me.districtr>

iOS: <https://apps.apple.com/in/app/districtr/id1480215938>

Service request application.

Description: An online service requesting application for both user and service provider.

Role: Sr. Developer.

Technology used: Flutter, XML, FCM, REST API, Social login, Google Map services, location / GPS service.

<http://www.middi.com/>

Service provider application.

Description: An online service provider application to track service requests from users and provide services to them.

Role: Sr. Developer.

Technology used: Flutter, XML, FCM, REST API, Social login, Google Map services, location / GPS service.

<http://www.middi.com/>

Food delivery application.

Description: An online service food delivery application.

Role: Sr. Developer.

Technology used: Flutter, XML, FCM, REST API, Social login, Google Map services, location / GPS service.

<https://play.google.com/store/apps/details?id=com.application.twenzy&hl=en>

Social dating application (Whosup).

Description: Dating in social media. It is a lifestyle and well-being community that creates real-life connections that lead to great friendships.

Role: Sr. Developer.

Technology used: Java, XML, FCM, REST API, Social login, socket.io, Sqlite, Google Map services, location / GPS service, Payment gateway.

<https://www.whosup.us/#>

Hourly/Day room booking application (Yourdux).

Description: Hotel hourly & daily booking system.

Role: Sr. Developer.

Technology used: Java, Sqlite, XML, FCM, REST API, Social login, Google Map services, location / GPS service, Payment gateway.

Website: <http://yourdux.com/web>

Android: <https://play.google.com/store/apps/details?id=com.project.yourdux&hl=en&gl=US>

iOS:

Professional Social network application (Bingle).

Description: A social media application for connecting professionals.

Role: Sr. Developer.

Technology used: Java, Sqlite, XML, FCM, REST API, Social login, Google Map services, location / GPS service.

The Food Basket (TFB) application.

Description: Vegetables online order & schedule recurring orders.

Role: Sr. Developer.

Technology used: Java, Sqlite, XML, FCM, REST API, Google Map services, location / GPS service.

Jomlah application.

Description: Vegetables online order & schedule recurring orders.

Role: Sr. Developer.

Technology used: Java, Sqlite, XML, FCM, REST API, Google Map services, location / GPS service.

USS application.

Description: A user complaint registering application.

Role: Mobile application developer.

Technology used: Java, Sqlite, XML, FCM, REST API.

IPic load application.

Description: An image uploader app for photographers.

Role: Associate Developer.

Technology used: Java, Sqlite, XML, FCM, REST API.

Laundry application (Neat beans).

Description: A laundry service application.

Role: Associate Developer.

Technology used: Java, Sqlite, XML, FCM, REST API, Google Map services, location / GPS service.

Career Guidance.

Description: A career guidance application.

Role: Jr. Developer.

Technology used: Java, Sqlite, XML.

Qualification:

B.C.A (Bachelor of computer application).

IIKM Business School, Kozhikode - Marks - 65%

2013 Passout

D.C.A (Diploma In Computer Application).

G-Tech Perambra - Marks - B Grade,

2010 Passout

Personal Details:

Date of birth : 20th January 1992
Sex : Male.
Marital Status : Single.
Nationality : Indian.
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Mobile : +971 50 271 7057 / +91 94 9557 5224
Address : Thenadi kunnummal (Ho), Muyipboth (Po), Meppayur, 673524
Kozhikode, Kerala.
Language Known : English, Malayalam, Tamil, Hindi.

Declaration

I hereby declare that the details furnish above are true to my knowledge and belief.

PLACE :

Aswanth Ramachandran

DATE :