Ashik Sunny

Phone : +91 9746587254
Email: ashik5119@gmail.com

Career Objective

Seeking to leverage acquired academic and technical knowledge in a work environment that fosters personal and professional growth. A dedicated worker aiming to help achieve company goals and efficiently shoulder responsibilities.

Education

Bachelor of Technology in Electronics and Communication
Rajagiri School of Engineering and Technology
Cochin, Kerala
India

CGPA: 6.67

All India Senior School Examination Certificate
Sree Narayana Public School
Kerala, India

Aggregate: 79%

All India Secondary School Examination Certificate
Sree Narayana Public School
Kerala, India

CGPA: 8.2

WorkExperince

Codoc Technologies,
Bangalore
Android Developer

Nov 2016 — May2017

Lets Service Automotive Technologies,
Bangalore
Android Developer

June 2017 — Present

Projects

- LS Runner, In house android application for bike delivery boys, implemented location tracking, call recording, image proccesing and recognition. [Play store link](#)
- CLOMERICS, Case Consultation System for Doctors.

A mobile application for doctors. Doctors can organise there live cases, consult and chat with specialist doctors.
[Play store link](#)
[App Website](#)

- Movies Now. Movie details and search application using The Movie DB Public API.
[Play store link](#)

- LS Service advisor, Android application for Service Advisors as part Digital dealership.
[Play store link](#)

- Developed a location based android application to get friends location and navigation on map. Published in Playstore.
[Play Store Link](#)

- LS Plus, Android application as part of SaaS CRM application.
[Play store link](#)

- Developed backend for thelocation based transit application in MEAN stack and Deployed in Amazon AWS.

- Developed two Android applications for Electrocardiologist and Radiologist Doctors. Using the app , physicians can send patient details including ECG and X-ray Images to the expert doctors and get diagnosis from them.
- Integrated Payment gateway with both the applications.

Technical Skills

- Proficient in Java, Xml, Python, JavaScript, Kotlin C, C++.
- Experience Object Oriented Programming methodologies.
- Solid understanding of the full mobile development life cycle.
- Developed android applications following MVC pattern.
- Integrated Android application with backend server using REST API's.
- Expireience in Open Source libraries such as Retrofit, ButterKnife, Rxjava 2.0, Eventbus, Picasso etc.

- Strong knowledge of Android SDK, different versions of Android, and how to deal with different screen sizes.
- Understanding of Google's Material design principles and interface guidelines.
- Image proccesing in android application using OpenCV and NDK.
- Fabric SDK, Craslytics, answers, appsee
- Implementation of Google Analytics and Crash Analytics.
- Implemented cloud based image recognition using AWS Rekognition.
- Integrated Google Maps, Places and Directions.
- Sqlite, Realm, Snappy DB database.
- Google and Facebook login integration.
- Firebase FCM push notifications, crash report, performance, remote config.
- Integrated Google Maps, Places and Directions API's.
- Sqlite, Realm, Snappy DB mobile database.
- Augmented Reality in mobile using wikitude, kudan, ARCore SDK's.
- Implemented Real – time chat using Socket connection
- Developed Web apps in MEAN Stack and Django Web frameworks.
- Backend developemnt in MEAN stack, Django, mongoDB, GeoJSON.
- AWS EC2, S3.
- Experience in LibGDX Mobile Game Development Framework
- GIT versioning.

Portfolio   https://ashik619.github.io/

Github Link   https://github.com/ashik619

LinkedIn Profile   https://in.linkedin.com/in/ashik-sunny-83642054

Angel Profile   https://angel.co/ashik-sunny

References

Will be provided on request