

JAY SHAH

| Jayparthshah786@gmail.com | <https://github.com/jayshah-github> | www.linkedin.com/in/jay-shah14 |

EDUCATION

Dwarkadas J. Sanghvi College of Engineering, B.E
Jai Bharat Junior College of Science, HSC 12th
Pawar Public School Bhandup (w), ICSE 10th

CGPA: 8.46/10
Percentage: 84.15
Percentage: 93.17

Aug 2017-July 2021
May 2017
May 2015

SKILLS

Proficient in: Java, Android, Firebase, Firestore, Mysql.

Worked with: C, Html, CSS, PHP, Kotlin, Unity.

EXPERIENCE

[ZingoApp -Live Video Chat App](#)

Oct 2019-Jan 2020

Software Developer Intern | Android Team

- Developed In App Purchasing feature that lets user by gems and subscriptions using Google Play Billing Library and Firebase Cloud Firestore.
- Designed and developed a Gifting feature.
- Developed Online Offline status feature and then used it to create online users list feature sorted on the basis of gems using Cloud Functions.
- Developed an Instagram like Feed System with Image, Text and Video Posts.

[GrowFitter Company](#)

Dec 2018-Feb 2019

Software Developer Intern | Android Team

- Developed and Integrated Layouts of 15 screens using constraint and linear layout given by the designer for the next update of the app.
- Integrated a module of a Sample app built in React Native to Android Studio and documented all the steps and requirements for future use by the company.
- Found and solved the bug that made the app to crash in Samsung devices.

[Riidl -Incubation Centre](#)

June 2018-July 2018

Software Developer Intern | Web Frontend Team

- Redesigned 20 web pages of the official website and then developed them in a team of four interns led by a mentor using Html and CSS.
-

PROJECTS

[AgriLabsConnect \(Freelance\)](#)

Feb 2020 - Dec 2020

- Developed and designed from scratch a solution to bridge the gap between Farmers and Service Providers of Kenya by providing them an app based platform where farmer can search for services and book service provider.
- With features such as location based searching, rating each other, having a record of all the transactions and notifications on request acceptance and job start.
- App uses Phone number- Otp based login system for Signing In or Signing Up.
- App has an Admin Panel for accepting registrations/verification of new users and adding new admin or revoking access of any admin.

[AnimePedia](#)

- An android app where users can view several quotes, play sounds and dialogues.
- Users can copy, download, bookmark, and share quotes and search for a specific anime.
- User can set quote as a wallpaper and get notifications on addition of new quotes and animes.
- User can download sounds , set them as ringtones request for new animes of features
- App has Ad Mob advertisement implementation with interstitial and banner Ads for revenue.
- Made by using latest android Jetpack Libraries, MVVM architecture and Google Signup.

[Lost & Found](#)

- Developed in 24 hour M-indicator Hackathon an App based solution which lets users post and search through photos of lost items with details like type of item, date, location.
- Users can contact the respective person through call or email.
- Received a cash prize of Rs 2000 and secured 4th position amongst 35 teams.