Arsalan Abrar

<u>abrararsalan@gmail.com</u> +91 9711270958

https://www.linkedin.com/in/arsalan-abrar-125b7052/

Degree	Institute	CGPA/Percentage	Year
BTECH (COMPUTER SCIENCE ENGINEERING)	Greater Noida Institute of Technology,	68	2018
Greater Noida			
Class XII: CBSE	St Karen's Secondary School, Patna	74	2013
Class X: ICSE	St Karen's High School, Patna	86.4	2011

Career Objective

To evolve as a skilled professional and leverage my knowledge in best possible way to contribute towards the growth of the organization while enhancing and improving my technical, communicational and interpersonal skills to be a better person.

Technical Skills

Programming Languages: Java ,C ,C++ Web Related: Html5, CSS , JavaScript Operating System: Windows , Ubuntu

Tools: Eclipse, Android Studio, Microsoft Office, Visual Studio Code, Firebase

EXPERIENCE

Android Developer | PayMonk May 2019-Present

PAYMONK MICRO ATM APP https://play.google.com/store/apps/details?id=www.paymonk.com.paymonk&hl=en_IN

- It's a **B2B Fintech** App which has **20+** Services.
- The App is live on Playstore with around 50k+ downloads.
- Removed Bugs from the App.
- Daily around 10+ crore transaction is done through App.
- Integrated Fino Sdk For Micro Atm in the app.
- Handling around 20 replica of this app for our business partners.
- Changed some UI part of the App.
- Successfully integrated push notifications into app ,bolstering user engagement.
- Api handling to interact data between the application and the server using Volley.
- Image handling with **Glide** for better memory management and caching of the data.
- Ensuring that business requirement and functional specifications to be met.

PAYMONK UPI APP https://play.google.com/store/apps/details?id=www.paymonk.com.pmupi&hl=en IN

- It's a B2B Fintech App which is used to make payment through Upi.
- The App is live on Playstore with around 10k+ downloads

- Handling around 5 replica of this app for our business partners.
- Developed this app from Scratch.
- Integrated Firebase for push Nofications(FireBase Cloud Messaging).
- Api handling to interact data between the application and the server using Volley.
- Image handling with **Glide** for better memory management and caching of the data.
- Ensuring that business requirement and functional specifications to be met.

Other Apps

- Made an inhouse app for sales team
- Created an sdk to give AEPS service to other vendors
- Created an sdk for Matm service

Android Developer | Symb Technologies Jan 2019-April 2019

ENLITE APP https://play.google.com/store/apps/details?id=com.jarvistech.dp.enlite

- App was Developed For Bharya Janta Party Volunteers.
- The App is live on Playstore with around **10k** downloads.
- App was developed just for 2019 general election purpose
- Developed the app on MVP architecture.
- App is used to share content in various Social Media Plaorms Like Facebook, Twier, Whatsapp, Instagram.
- Content can be url, videos, text, images.
- Ensuring that business requirement and functional specifications to be met.

Dr Harshvardhan App https://play.google.com/store/apps/details?id=com.drharshvardhan.app

- Developed a **KnowYourBoothModule** in the exisng App.
- Api handling to interact data between the application and the server using Retrofit.
- Fixed some design issues in the existing App.

SKUNaon App

- Developed SKUNaon App ,which is used to track FMCG products.
- App was used to track down the products dispatched/consumed by the users.
- Developed the app on MVP architecture.
- Integrated Facebook Account Kit to verify OTP.

Software Developer Intern(Android) | DineOut,Bangalore July 2018 -December 2018

- Worked on the UI section of Dineout Feedback App.
- Developed a **Bar Feedback Lite application** of DineOut for Bars and Restaurants.
- Developed the app on MVVM architecture using the latestarchitectural components of android such as live data and room database.
- Image handling with **Picasso** for better memory management and caching of the data.
- The App was made for different screen sizes.
- Api handling to interact data between the application and the server using Volley and Gson.
- Ensuring that business requirement and functional specifications to be met.

Cooperating with other teams across the organization for efficient work.

Summer Internships/Projects Steero, Mumbai

June-July 2016

- Worked on Feedback Section of the App.
- Responsible for the UI of that section.
- The App was made for different screen sizes.

RCPL, Patna

June-July 2017

- Completed training in Core Java with Android conducted at HPES Summer Training Nodal Center, Patna
- Developed a Music player system with complete functionality usingCore Java with Android
- Certified ORACLE DEVELOPER from ORACLE UNIVERSITY

Bachelor of Technology Project

January-May2018

- Working on Online Job Portal
- This project is about the recruitment process which is done online. The recruitment process here is handled by the system. This project will allow the person to apply for a job in the company for the interested vacancy which would be available at the company. The person will be having the account after registration and will be then called the applied user. If he would be qualified, he would be interacting with the system for the updates. The project is created for fulfilling the requests of the company managers so that the recruitment module can be placed in the company's website and the users who visit the website can view the vacancies in the company and will be able to apply directly from remote place even. The vacancies will be posted by the administrator on the basis of need of the manpower in the company.

SlickChat

https://play.google.com/store/apps/details?id=com.projects.arsalan.clicktochat&hl=en

- **SlickChat** App uses Whatsapp Public Api to open a chat with any number You enter. It helps you to get rid of junk Contact as no contact is created on the device.
- You can have a conversation without giving your personal information.
- The App is live on Playstore with around 500+ downloads

Positions of Responsibility

Senior Coordinator, SPARDHA 2017(Annual Sports Fest of Gniot)

- Responsible for conducting the opening and closing ceremony and complete logistical requirement of 300+ participants
- Member of the organizing team which was responsible for conducting the event.
- Chief coordinator of the football event.
- Successfully conducted the event which has a participation of 12 teams.

Student Coordinator, SPARDHA 2016 (Annual Sports Fest of Gniot)

- Coordinator of the football event.
- Played a role in conducting the opening ceremony of the event.

Extra-Curricular Activities

- CAPTAIN of intra college football team. (IRONSIDE)
- Extensively worked with the team to identify new players and train them.
- Won the intra college football tournament in SPARDHA 2016.
- Was runner-up in intra football tournament in SPARDHA 2017.
- Won the intra college football tournament in SPARDHA 2018.
- Central attacking midfielder in college football team, GNIOT FC.
- Participated in RELIANCE FOUNDATION YOUTH SPORTS COLLEGE FOOTBALL 2017
- Participated in INTERNATIONAL INFORMATICS OLYMPIAD IN 2008
- Achieved 381 rank in state and 4131 overall rank INTERNATIONAL INFORMATICS OLYMPIAD