Curriculum Vitae

Ankit Miglani

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Career Objective

To work as an android developer in an organization where I can utilize my existing skills and knowledge and develop new skills to contribute in the accomplishment of organizational goals.

Summary of Technical and Personal Skills

Technical:

• Operating Systems: Android OS, Windows 7.

• Programming Languages: J2SE, Android

• Web Services: SOAP, REST API.

• Hardware: Android 2.2 – 7.1.

• Integrated Development Environment: Eclipse, Android Studio.

• Database: SQLite.

• Knowledge of application testing, debugging and troubleshooting.

Work Experience

Queppelin Technology: Working as 'Android Developer' form 1 February, 2016 till date.

JasApp TechServ Private Limited: Worked as 'Junior Android Developer' from 24 November, 2014 - 30 January, 2016.

Job functions and duties

- Designed and coded from specifications, analyzed, evaluated, tested and implemented complex software apps.
- Used coding methods in specific programming languages to initiate and improve program execution and functionality.
- Performed project management of estimating, scheduling and monitoring tasks.
- Researched on application acceptance and solicited feedback from users to make the new and existing applications more users friendly.

Academic Qualifications

• Degree: Bachelor's Degree in Software Engineering

Institute: Aray College of Engineering & IT, Rajasthan Technical University.

Year: 2010-2014 **Percentage:** 64.58%

Senior Secondary Education

Board: board of Secondary Education, Ajmer, Rajasthan.

Year: 2010

Percentage: 55.38%Secondary Education

Board: board of Secondary Education, Ajmer, Rajasthan.

Year: 2008

Percentage: 65.00%

Job Preferences:

Job Category: Mobile Applications
Desired Location: Anywhere
Willing to Relocate: Yes
Joining Duration: 2 Month

Work History:

The Madden Coach : Strategies, Free Giveaways, Hints and Tips for Madden 16.

Google Play: https://play.google.com/store/apps/details?id=com.maddencoach&hl=en

Technology: Android SDK, Android Studio, JSON API.

My Role: Design & Implementation

Team Size: 1

Fake ID Generator: This app is intended for entertainment purposes only and does not provide a true ID

generator functionality.

Google Play: https://play.google.com/store/apps/details?id=com.holiday.fakeidcardmaker&hl=en

Technology: Android Studio, Eclipse(ADT), SQLite Database.

My Role: Design & Implementation & Deploy

Team Size: 2

UkNightLife: This App is relate to all UK night clubs, bars, night clubs according to all cities and manage

their detail as well as on map.

Google Play: https://play.google.com/store/apps/details?id=com.uknightlife&hl=en

Technology: Android SDK, Android Studio, JSON API, Google Map SDk.

My Role : Design Team Size: 1

Meditation : This App is relate to Meditation.

Google Play: Not upload on play store.

Technology: Android SDK, Android Studio, JSON API.

My Role: Design & Implementation & Deploy

Team Size: 1

SAREGAMA: This app comprises of various music sections like Hindi films, Ghazals & Sufi, Classical, Rabindra Sangeet, Regional films, Remix, etc. Using this app, user can buy either a song or an album in both MP3 and HD formats through various payment modes. It also provides a song preview feature to the user which helps in selecting the song in a better way.

Google Play: https://play.google.com/store/apps/details?id=com.saregama.musicstore&hl=en

Technology: Android SDK, Android Studio, JSON API.

My Role: Design, coding, debugging, deploy & Client call Interaction.

TeamSize: 2

Mirchi Murga: This is one of the renowned running FMs mobile app which is popularly known as "Radio Mirchi- 98.3 FM". Using this app, one can make 'Murga Banao' request. Even various murga banao audios and videos can be accessed in its two popular sections as 'RJ Naved' and 'Other RJs'. One can prioritize his/her choices for any of the audio/video in one of the app's section as "Favorites".

Google Play: https://play.google.com/store/apps/details?id=com.mirchimurga.ui&hl=en

Technology: Android SDK, Android Studio, JSON API.

My Role: Design, coding, debugging, deploy & Client call Interaction.

TeamSize: 1

BullyApp: This is current project which is relate to stop various bullying like stealing, Physical abuse in school.

Google Play:

Technology: Android SDK, Android Studio, JSON API, Google Map SDK, Sinch SDK for video calling.

My Role: Design, coding, debugging, deploy.

TeamSize: 1

Strength

- I am a creative person and I can try my best to adjust with the situation going around me.
- I am a team player & love to work in team.

Hobbies

- Interact with new person, travelling.
- Watching Dance, Listening to Music.
- Love to play outdoor gaming.

Declaration:

I hereby declare that all the above information given by me is true to my Knowledge and belief.