



Sneha Acharya

+91-9686838896 snehaacharya06@gmail.com Bangalore, Karnataka, India <https://github.com/sneha06>

Jaaga Study Fellowship (May 2014 - now)

- Working as a Android application developer for mobile platforms and managing open source projects based on Java and android frameworks.
- Resident scholar working on mobile operating system platforms.

Skills

Programming Languages	:	C++, Java
Front-end development	:	HTML, CSS, JavaScript
Databases	:	SQLite
Platforms	:	Windows, Linux, Android, Parse
Packages	:	Sublime, Eclipse, Android Studio

Education

MITM, Ujjain – B.E. - EC (May 2013) with 72.31%

Projects

OLA-APP

An android app designed to help people to transfer and request money to their friends. Technologies Used: PARSE, GOOGLE MAP API

Available on: <https://github.com/sneha06>

CHAT-APP

An android app designed to help people to communicate with their friends and relatives. Technologies Used: PARSE, FACEBOOK API

Available on: <https://github.com/sneha06/ChatApp>

BLOG-READER

An android app designed to help people to read blog from server and share it with others. Technologies Used: JSON

Available on: <https://github.com/sneha06/Blog-Reader>

RIBBIT

Designed Ribbit: an android app similar to snapchat that allows users to share images and videos. The messages self destruct on the receiver's mobile device after being seen. Technologies Used: Parse

Available on: <https://github.com/sneha06/ribbit>

References

Upon request