

## Education -

Course	Institution	Year	CGPA/Percentage
B-Tech (CSE)	SRM University, Chennai.	2013-17	9.55 (Till 6th semester)
12 <sup>th</sup>	City Montessori School, Lucknow.	2012-13	93.75%
10 <sup>th</sup>	City Montessori School, Lucknow.	2010-11	92.40%

## Technical Skills -

**Languages** : Java, C, C++, Python, PHP, SQL, HTML5.

**Frameworks / Libraries** : Android Studio, Eclipse, Wordpress, Bootstrap.

**Other** : Git, Hadoop, Photoshop, Linux CLI.

## Work Experience -

**Chalkboard Labs - Android Application Developer** Chennai, TN | April, 2016 to Present

- Working on an application which will help college students in various day to day activities.

**Webarch - Secretary, Mobile Application Development** Chennai, TN | January, 2015 to Present

- Collaborated with designers, developers, and writers to create many applications related to SRM University's technical and cultural festivals .

**SSA Info systems - Internship** Noida, UP | 04, June, 2015 to 30, June, 2015

- Created a experience telling website for IITians using Wordpress and PHP.

## Project Experience -

**Joker -** June, 2016

- Android application built using Gradle App Engine plugin as backend and hosted on Google Play Store.
- Includes both free and paid flavors along with multi project build configuration to compile multiple libraries.

**Stock Hawk -** April, 2016

- Android application built using Yahoo Finance API and hosted on Google Play Store.
- Displays stock information using a graph with zoom and supports English, Arabic ( RTL ) and Hindi language.
- Application is accessible to sight-impaired users using Google Talkback and also includes a widget.

**Popular Movies -** January, 2016

- Android application built using The Movie Database ( TMDb ) API and hosted on Google Play Store.
- Displays 'Most Popular' and 'Top Rated' movies along with details ( Plot, Rating, Reviews, Trailers, etc. ).
- Supports Multi Pane tablet view and sharing of movies on other platforms.

**SRM Desk -** November, 2015

- Website and Android application built to improve teacher and student communication and hosted on Digital Ocean and Google Play Store.
- Uses Google Cloud Messaging ( GCM ) and PHP service to retrieve JSON data.

## Certifications -

- Android Developer Nanodegree - **Udacity** ( Pursuing ).
- Introduction to Computer Science and Programming Using Python - **EDX**.
- Programming, Data Structure and Algorithm - **NPTEL**.
- Introduction to Programming in C - **NPTEL**.
- Introduction to Bootstrap - **EDX**.
- Object Oriented Programming in Java - **Coursera**.
- Introduction to Big Data - **Coursera**.
- HTML5 Part 1 and 2 - **EDX**

## Achievements -

- Secured all over India rank **96th** in Codeground Mega Coding Event.
- Received Scholarship for Android Nanodegree program on Udacity from Google India and Tata Trust.