

# ANKIT MAURYA

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## EDUCATION :

Aug 2014 - PRESENT

**Bachelor Of Engineering & Technology**  
Krishna Institute Of Engg & Tech , Ghaziabad

Currently pursuing studies in Computer Science with an aggregate of 76.2%

APR 2012 - MAR 2013

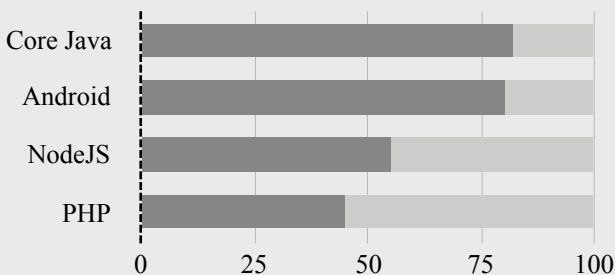
**Secondary School**  
St.John's School, Varanasi

Completed Secondary School from ISC Board in PCM with an aggregate of 92%

APR 2010 - MAR 2011

**High School**  
St.John's School, Varanasi  
Completed High School from ISC Board with an aggregate of 85.7%

## SKILLS :



### Familiarity:

Android Studio, Eclipse, Webstorm, Digital Ocean, Firebase.

### Database :

MySQL , MongoDB

### OS :

Mac OS X , Ubuntu 16.04

## Look-ups:

[www.github.com/AnkitKiet](http://www.github.com/AnkitKiet)

[www.linkedin.com/in/ankit-maurya-71338a17](http://www.linkedin.com/in/ankit-maurya-71338a17)

# APPLICATION DEVELOPER

I am highly dedicated toward my work and always ready to share my knowledge and learnings and making others smile. I believe in enjoying life to its fullest everyday. I love to work in team and believe in gaining knowledge. I have knowledge of Full Stack Android Development and currently learning ReactJs and Node.JS. Further, I am interested in diving deep into Machine Learning Algorithms.

## INTERNSHIPS & PROJECTS :

MAY 2017 - JULY 2017

**Android Developer Intern**  
Sports Social | Gurugram (U.P)

Worked as an Android developer internee at Sports Social. The work profile includes Core app development with UI/UX implemented in material design along with the backend using NodeJS

DEC 2016 - JAN 2017

**Android Developer Intern**  
Sopra Steria | Noida (U.P)

Worked on an Android app from scratch on Front end as well as Backend on PHP and MySQL. This app is an student portal system for school. This application has a CMS module too built using PHP , jQuery, HTML5

### Some Other Projects:

•**Buffet(2017 - Major Project) :** Currently working on Buffet, an online food recommendation system with online order and delivery system with front end on Android, Angular and Backend on NodeJS with MySQL.

•**EmojiConverter(2017) :** An Android library for EditText demonstrating realtime conversion of texts to emojis. This library is published under jitpack.io.

•**CounterView(2017) :** An Android library for UI demonstrating the counters providing many customisations. This library is published under jitpack.io.

•**Blogger(2017) :** A blogging application made with NodeJs and EJS template with MongoDB as database. Express framework is used and OAuth Login using Passport with proper session maintenance.

•**Healthcare (2016) :** Worked on an Android app with backend as Firebase. This project won 3rd prize in Innotech at institute level event.

•**Master Password (2016) :** Created a Desktop utility application using Java and Mysql consuming JavaFX API. It stores passwords using DES algorithm and is able to generate 128bit random passkey.

•**Hostel Management System (2015) :** This project is build using PHP & MySQL for project exhibition and was highly appreciated and won prize.

## PARTICIPATION & ACHIEVEMENTS:

- Team Leader and Android Trainer at Android Hobby Club at KIET.
- Participated in HacktoberFest 2017 and done OpenSourceContribution
- Won 3rd Prize in INNOPRAKALP event at KIET Innotech 2016
- Conducted Workshop on Android in CSE department of 2week at KIET