

## Objective

To work in an organization that will provide a forum for both professional and individual growth and providing an environment where I can utilize and apply my knowledge, skills while getting a high level of satisfaction and recognition.

## Education

Course	School/College	University/Board	Marks	Year
B.Tech (Computer Science Engineering)	Galgotias College of Engineering and Technology	APJAKTU	77.22% (till 5 <sup>th</sup> sem)	2014-Present
Intermediate	St. Columbus School	CBSE	87.0%	2014
High School	St. Columbus School	CBSE	87.4%	2012

## Technical Skills

### PROGRAMMING LANGUAGES

- Core Java, C and C++
- JavaScript
- MySQL
- HTML/CSS

### SOFTWARE/TOOLS

- Android studio
- Adobe Photoshop
- Adobe After Effect
- Autodesk 3D Max

### API

- Firebase
- Vuforia
- Facebook

## Summer Training/ Internship

- ❖ INTERN AS GRAPHIC DESIGNER AT *CODING BLOCKS* (FEB-PRESENT)
- ❖ INTERN AS ANDROID DEVELOPER AT *PAPSWAP* (FEB-PRESENT)
- ❖ SUMMER TRAINING ON CORE JAVA WITH ANDROID FROM *HEWLETT PACKARD* (JUNE 2016)

## Projects

### EXPENSE MANAGER <https://github.com/abhinavnimesh/ExpenseManager> (JUNE 2016)

- Expense manager is an Android app to keep record of expenses of user during trip, and also have features of balance, full expense details

### SUNSHINE WEATHER APP <https://github.com/abhinavnimesh/WeatherApp> (NOV 2016)

- Sunshine is a Weather App that shows Weather Forecast of 7 Days. It fetches JSON data from Openweathermap.com. This App was made with help of UDACITY tutorials

### GCIOT INTRO VIDEO [https://www.youtube.com/watch?v=JKOi\\_ca5JFo&t=15s](https://www.youtube.com/watch?v=JKOi_ca5JFo&t=15s) (OCT 2015)

- Made an Intro video (7 min approx.) using Adobe After Effect for the International Conference on Green Computing and Internet of Things held at Galgotias College of Engineering and Technology

## Achievements

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- Won 1<sup>st</sup> Position in Technical Event (CRYPTOX 2.0) held in DAKSH (MARCH 2016)
- Certified for participating as technical supporter in the International Conference on Green Computing (2015)
- Awarded for Best Idea of Product Launch by **School of Life Long Learning – Galgotias University** (2014)  
and Internet of Things held at Galgotias College of Engineering and Technology

## Responsibility

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- Web Head of Techno-Cultural Society of CS/IT – Extreme Club (PRESENT)
- Coordinator of Loop Coding Club at Galgotias College of Engineering and Technology (2016-PRESENT)
- Coordinator of Frag Gaming Club at Galgotias College of Engineering and Technology (2016-PRESENT)
- Organized and Conducted Android Workshop at GCET (NOV 2016)
- Event Organizer of Coding Event “Code Hummer” in Daksh (CS/IT Tech Fest) (MARCH 2016)
- Event Organizer of Technical Event “Enigma” in METACOGINATION (Tech Fest) (OCT 2015)