

## Objective

To work in an organization that will provide a forum for both professional and individual growth and providing a challenging 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	77.30% (till 6 <sup>th</sup> sem)	2014-Present
Intermediate	St. Columbus School	CBSE	87.5%	2014
High School	St. Columbus School	CBSE	87.4%	2012

## Summer Training/ Internship

- Intern as **Android Developer** at *Flyrobe* (June-August 2017)
- **Technical** Intern at *Papswap* (March-April 2017)
- Intern as **Graphic Designer** at *Coding Blocks* (Jan-March 2017)
- Summer training on **Core Java With Android** from *HEWLETT PACKARD* (June 2016)

## Projects

- **Calendar Library (Open-source)** - *RecyclerCalendarView* is an Open-source Calendar Library for android, that shows Months in the form of list and offers customization (July 2017)
- **Flyrobe Store App** - Flyrobe Store App is *Payment* app that works with MSwipe device, used by Flyrobe store co-ordinators for payment (June 2017)
- **Bit-Math (Game)** - Android Game which tests how fast user can calculate sum of two numbers within 30 Second of time limit (May 2017)
- **Sentiment Analyzer** - A *NLP* based project that detects user sentiment from his voice (April 2017)
- **Chatting app** - An Android Chatting App with ability to One to One Chat. It uses *FIREBASE* Database and *FACEBOOK* Authentication. User can see Chat Conversation List with last message, user profile picture and message time stamp (March 2017)

### OTHER PROJECTS

- Sunshine Weather App (Sep 2016)
- Expense Manager (June 2016)
- ICGCIOT Intro Video (Oct 2015)

## Technical Skills

<b>Programming Languages</b>	-	Core Java and C   MySQL   HTML
<b>Software/tools</b>	-	Android Studio   Adobe Photoshop   Adobe After Effect   Autodesk 3D Max
<b>Library</b>	-	Firebase   Volley   Picasso   Vuforia
<b>Subjects</b>	-	Data Structure   Operating System   DBMS

## Achievements

- Published Android Calendar Library – *RecyclerCalendarView* (July 2017)
- Awarded for Best Idea of Product Launch by *School of Life Long Learning – Galgotias University* (2014)

## Responsibility

- **Club Head** of Loop – Galgotias Coding Club (2017-Present)
- **Web Team Head** of Techno-Cultural Society of CS/IT – Extreme Club (2016-2017)
- Organized **GCET HACKATHON** at our College (April 2017)
- Organized and Conducted **ANDROID WORKSHOP** at GCET (Nov 2016)
- Event Organizer of Technical Event “**ENIGMA**” in METACOGINATION (Tech Fest) (Oct 2015)