

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 th 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 ANDROID DEVELOPER AT *PAPSWAP* (MARCH-APRIL 2017)
- ❖ INTERN AS GRAPHIC DESIGNER AT *CODING BLOCKS* (JAN-FEB 2017)
- ❖ SUMMER TRAINING ON CORE JAVA WITH ANDROID FROM *HEWLETT PACKARD* (JUNE 2016)

Projects

BIT-MATH (GAME) <https://drive.google.com/open?id=0B2ggqLIjhAsyOVZZaEVNT2VEc2c> (MAY 2017)

- Bit Math is an Android Game which tests how fast user can calculate sum of two numbers within 30 seconds of time limit. It has an interactive layout with animations. It is in development mode.

CHATTING APP <https://github.com/abhinavnimesh/ChatingApp> (APRIL 2017)

- 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 time

EMI CALCULATOR <https://github.com/abhinavnimesh/EMI-Calculator> (APRIL 2017)

- It calculates EMI, User has to provide Principal Amount and loan Tenure in months. It will show EMIs and Total amount in the range from tenure - 3 to tenure + 3 months. Rate of interest is hard coded as 36% per annum

SENTIMENT ANALYSER <https://github.com/AnonymousPandaHackathon/SentimentAnalyser> **(FEB 2017)**

- A NLP based project that detects user sentiment from his voice. Sentiment results will be either POSTIVE or NEGATIVE

SUNSHINE WEATHER APP <https://github.com/abhinavnimesh/WeatherApp> **(SEP 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

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

GCIOT INTRO VIDEO 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

- Won 1st 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 and Internet of Things held at Galgotias College of Engineering and Technology **(2015)**
- Awarded for Best Idea of Product Launch by *School of Life Long Learning – Galgotias University* **(2014)**

Responsibility

- 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)**