**Amit**

364 Sector-9 R.K.Puram   |   New Delhi, India  |   [amit.placid@gmail.com](mailto:email@domain.com)   |  +91-9999931791

OBJECTIVE

Results-oriented software developer and research professional with 1 year experience in both development and research positions. I make it my goal to create software with the user in mind, creating applications with a usable and intuitive user interface experience. I also understand the importance of creating highly readable and easily maintainable source code. I am constantly striving to learn new technologies and look to ways to better myself in this rapidly changing industry.

EDUCATION

**IEC College Of Engineering and Technology**   Greater Noida, [*AKTU formerly UPTU*]           August 2015

*Bachelors in Technology (Computer Science), 62.4% (First Division)*

EXPERIENCE

**autoAbode Private Limited**  *New Delhi*          November 2015 - Present

*Android Application Developer*

* Well acquainted with the Software Development Life Cycle (SDLC) of application.
* Technically adapt Android SDK and SQL programmer with good knowledge of Xml & excellent communication and interpersonal skills.
* Profound experience with XML JSON parsing.
* Experience in the analysis, design, programming, unit testing, integrated testing and implementation of Application Software Development and Programming.
* Highly motivated self-starter with outstanding problem solving and analysis skills and a quality focused attitude.

PROJECTS

*(Android Applications)*

* **Water Meter** – This App reminds you to drink water every day and tracks your water drinking habits. You only need to enter your current weight and the app will help you to determine how many water your fit body need every day.
* **SealLog –** *SealLog* is the flight plan reporting app for Android Phones and Tablets, intended for pilots and flight inspectors to register & report the aircraft when the aircraft is in the non-surveillance area. The app uses REST api for aircraft registration, aircraft report and aircraft approval. - *Proprietary Application Software.*

* **Dance Mix USA –** Listen to the best dance mix music anywhere. *DanceMixUSA* is an online music broadcaster that offers high-energy dance music to our listeners. We take pride in bringing the newest music to you .In this I had used in app billing purchase and also used Restful api for change music.

***Google Play Store:*** <https://play.google.com/store/apps/details?id=com.dancemixusa.app>

* **New country USA –** Listen to the best new country music anywhere commercial free. *NewCountryUSA* is an online music broadcaster that offers new country music to our listeners. We take pride in bringing the newest music to you.

***Google Play Store:***<https://play.google.com/store/apps/details?id=com.newcountryusa.app>

* **MySuperKid –** *MySuperKid* is a proven programme across the globe that can guarantee personal care to your child along with your help. This application aims to give basic information about the same and provide evaluation test for your child.

***Google Play Store:*** <https://play.google.com/store/apps/details?id=ams.mysuperkid&hl=en>

SKILLS

*Programming (Proficient)* Java, C, C++.

*Programming (Familiar)* C#, Swift.

*Markup* HTML, CSS.

*Data/Databases* SQL, XQuery, sqlIte.

INTERNSHIPS

**Project Name**: CREW MANAGEMENT SYSTEM June - September 2014

**Organization:** *Centre for Railway Information Systems (****CRIS****)*, an organization of the ministry of railways***Govt. of India****.*

**Description :** The CMS software is Industry standard software using middleware and products, hardware components and LAN/WAN network components. The business transactions are transacted so as to provide timely information with increase productivity and reduced paper work to a great extent at the lobby locations.

COLLEGE PROJET

**Project Name**: VISUAL CRYPTOGRAPHY January - April 2015

**Description :** The Visual cryptography scheme (VCS) is a secure method that encrypts a secret image by breaking it into shares. A distinctive property of VCS is that one can visually decode the secret image by superimposing shares without computation. The project presents an approach for embedding visual cryptographically generated image shares in the host images to provide authentication for the VC shares and makes these secret shares invisible by embedding them into host images.

**Coding Language:** Java (Core) ; **IDE :** NetBeans & Eclipse.

**Mentor :** Proff. Arvind Tomer.

AFFILIATIONS

* Certified Ethical Hacker by ***Cyber Cure Solution.***
* Certified Core Java Programmer by ***DUCAT****.*
* Certificate of Merit – Co-Curricular Activity, Science-Skit.