**Permanent Address** : Durga Charan Lane, Gulzarbagh, Patna 800007,Bihar.

**E-Mail**: satyams\_1609@yahoo.co.in,satyamsinha.916@gmail.com

**Contact No.**: 08544199659,09835391600.

**Professional Statement**

I am working as an Android Application developer , with about 28 months of experience in IT industry. I possess knowledge of Android application development with both JSON and XML (SOAP) web service request format used for syncing of data from device. I am also attaining knowledge of game development field.

## Key Strengths

* Strong communicator both written and oral.
* Excellent problem solving skills.
* Analytical ability and attention to detail.
* Optimized solution to the problem.
* Customer focused and solutions driven.
* Google Analytics code certification

## Professional Experience:

## Company: TAKSHAK TELECOM PVT. LTD. LUCKHNOW.

## Designation: Project Engineer for Vodafone.

## Service Duration: 22 October 2011-31 December2011.

## Duties and Responsibilities:

## Managing and maintenance of the network of the tower

## Establishing the new link between two sites(towers)

## Maintaining the gain level to make the site eligible for Attestation test.

## Company : METAOPTION SOFTWARE Pvt. Ltd. Patna.

## Designation: Software Developer (Android App Development).

## Tools : Android SDK toolkit & Eclipse IDE Tool, JSON Framework.

## Work Fields : Database Accessibility, Web Services, Graphics,Telephony..

## Service Duration : 01 February 2012-16 August 2013.

## Duties and Responsibilities:

## Development of Android application

## Preparation of user manual for the developed application along with flow diagram.

## Estimation in development of any new project.

## Company: Finesse Enterprises Pvt. Ltd. Patna

## Designation : Software Developer (Android App. Development).

## Tools : Android SDK toolkit & Eclipse IDE Tool, JSON Framework.

## Work Fields: Database Accessibility, Web Services, Graphics, Telephony..

## Service Duration: 22 August2013- till date.

## Duties and Responsibilities:

## Development of Android application

## Preparation of user manual for the developed application along with flow diagram.

## Estimation in development of any new project and database designing of the application.

## Establishment of Android development team.

**Projects:-**

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| **Project:** | **Application Locker(Mobile)** | **Company:** | MetaOption Software Pvt. Ltd. |
| **Duration:** | 2 Months | **Team size:** | 1 |
| **Description:** This mobile application is developed using Android platform and Java Technology. This application enables user to lock the currently installed application and also used to lock screen. This Application provides safety to the installed application from unauthorized access. | | | |
| **Technology Used:** Android SDK, Core java, Google API | | | |

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| **Project:** | **Module of Manage Your Calls(Mobile)** | **Company:** | MetaOption Software Pvt. Ltd. |
| **Duration:** | 1 Weeks | **Team size:** | 1 |
| **Description:** This mobile application is developed using Android platform and Java Technology. This application enables user to manage your calls and I developed the SMS blocking functionality to the application. This application provides user to track various incoming calls and filter them according to the settings set by the user. | | | |
| **Technology Used:** Android SDK, Core java, Google API | | | |
| **Android Market Link**:  <https://play.google.com/store/apps/details?id=com.metaoption.manageyourcalls> | | | |

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| **Project:** | **Goods Order Inventory System**  **(1.0.9) (Mobile and Tablets)** | **Company:** | MetaOption Software Pvt. Ltd. |
| **Duration:** | 2 Months | **Team size:** | 1 |
| **Description:** This mobile application is developed using Android platform and Java Technology. This application enables user to manage inventory system and suits the small scale business men to manage their stock and accounts. This is the best of all the inventory system application available in the market and is widely used by the user to manage his inventory and stocks . | | | |
| **Technology Used:** Android SDK, Core java, Google API | | | |
| **Android Market Link**:  <https://play.google.com/store/apps/details?id=com.metaoption.goodsorderinventory> | | | |

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| **Project:** | **Goods Order Inventory System**  **(1.1.0) (Mobile and Tablets)** | **Company:** | MetaOption Software Pvt. Ltd. |
| **Duration:** | 2 Weeks | **Team size:** | 1 |
| **Description:** This is an upgraded version of previous GOIS(1.0.9) .This version allow user many new functionality such as import functionality of database and product CSV file import from web service. Also has functionality of cloning of products immediately at a click .All the mail reports contains new and more elaborated data of any product . | | | |
| **Technology Used:** Android SDK, Core java ,SOAP Web Service, Google API | | | |
| **Android Market Link:**  <https://play.google.com/store/apps/details?id=com.metaoption.goodsorderinventory> | | | |

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| **Project:** | **Goods Order Inventory System**  **(1.1.1) (Mobile and Tablets)** | **Company:** | MetaOption Software Pvt. Ltd. |
| **Duration:** | 1 Week | **Team size:** | 1 |
| **Description:** This is an upgraded version of previous GOIS(1.1.1) .This version allow user many new functionality such as import functionality of database and product CSV file import from web service. Also has functionality of cloning of products immediately at a click .All the mail reports contains new and more elaborated data of any product. Mail Reports contain Bcc & Cc fields that were made editable means it was made optional to send reports to web server . | | | |
| **Technology Used:** Android SDK, Core java ,SOAP Web Service, Google API | | | |
| **Android Market Link:**  <https://play.google.com/store/apps/details?id=com.metaoption.goodsorderinventory> | | | |

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| **Project:** | **Goods Order Inventory**  **System Pro(Mobile and**  **Tablets)** | **Company:** | MetaOption Software Pvt. Ltd. |
| **Duration:** | 8 Months | **Team size:** | 2 |
| **Description:** This mobile application is developed using Android platform and Java Technology. This application enables user to manage inventory system and suits the small scale business men to manage their stock and accounts. This version has enhanced functionality and user interface. This Version of GOIS contains many new and enhanced functionality like unit mapping ,multiple category mapping , Vendor and customer mapping also database export functionality of any size using FTP client internally. Website and device synchronizing facility along with both online and offline mode .Order can contain more than items with partial fulfill facility also deactivation of product facility. Facility to work with various organizations and respectively mapped business unit . | | | |
| **Technology Used:** Android SDK, Core java, JSON, Google API | | | |
| **Website Link :**  https://play.google.com/store/apps/details?id=com.metaoption.goodsorder&hl=en | | | |

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| **Project:** | **Hi App (Mobile)** | **Company:** | Client’s Project |
| **Duration:** | 3 Weeks | **Team size:** | 1 |
| **Description:** This application is client project for the chatting and account based functionality included. This is basically used for dating functionality in which user can search members and them to their profile and can directly chat with him/her, also the user can remove or block any person if one is irritating one. | | | |
| **Technology Used:** Android SDK, Core java, JSON, Google API | | | |
| **Android Market Link:** Project in progress. | | | |

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| **Project:** | **BoxTower 3D (Mobile and**  **Tablets)** | **Company:** | MetaOption Software Pvt. Ltd. |
| **Duration:** | 3 Weeks | **Team size:** | 1 |
| **Description:** This is a game for stacking of various agents that comes while playing one over another and maintaining the balance of the Stack simultaneously | | | |
| **Technology Used:** Android SDK, And Engine ,OpenGL . | | | |
| **Android Market Link:**[**https://play.google.com/store/apps/details?id=com.metaoption.boxtower3d**](https://play.google.com/store/apps/details?id=com.metaoption.boxtower3d) | | | |

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| **Project:** | **Bread Apps** | **Company:** | Finesse Webtech Pvt. Ltd. |
| **Duration:** | 3 Weeks | **Team size:** | 1 |
| **Description:**This is client project based upon the requirement of users who can select their services and application is prepared according to their required demand of services. | | | |
| **Technology Used:** Android SDK, JSON, Google API. | | | |
| **Android Market Link:** Project in progress. | | | |
| **Project:** | **GMR Transcription** | **Company:** | Finesse Webtech Pvt. Ltd. |
| **Duration:** | 12Weeks | **Team size:** | 1 |
| **Description:**This is mobile based application in which we have to upload the files for transcription and the service charges are according to the files size and quality. | | | |
| **Technology Used:** Android SDK, JSON, Google API. | | | |
| **Android Market Link:** Project in progress. | | | |

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| **Project:** | **Proposed Travelling App** | **Company:** | Finesse Webtech Pvt. Ltd. |
| **Duration:** | 4 Weeks | **Team size:** | 2 |
| **Description:** This is a travelling app which will track the location of user and will also provide certain deals related to travelling. | | | |
| **Technology Used:** Android SDK, And Engine ,OpenGL . | | | |
| **Android Market Link:** Project in progress. | | | |

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| **Project:** | **Safety App** | **Company:** | Finesse Webtech Pvt. Ltd. |
| **Duration:** | 4 Weeks | **Team size:** | 2 |
| **Description:**This is one of the proposed app which is related to safety of girls that will help women from escaping any crime against them by any miscreant. | | | |
| **Technology Used:** Android SDK, And Engine ,OpenGL . | | | |
| **Android Market Link:** Project in abeyance state. | | | |

## Tools :

## Eclipse (Windows)

## Dreamweaver

## SQLite browser

## Adobe Photoshop

## Jcreator

## Technologies :

I am proficient in the following technologies:

* Android Framework.
* XML UI designing for all devices.
* SQL

**Qualifications:**

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| --- | --- | --- | --- | --- |
| Class | School | Board | Marks | Percentage |
| 10th | **D.B.R.K. Jalan High School** | **B.S.E.B.**  (BIHAR) | **543/700** | **77.57** |
| 12th | **College Of Commerce** | **B.I.E.C.**  (BIHAR) | **572/900** | **63.55** |
| B.Tech.(2011) | **University College Of Engineering** | **R.T.U.** | **5248/8000** | **65.60** |

## Training :

**Company**  :SOFTWARE EDUCATION AND RESEARCH PVT.LTD.

Patna, Bihar .

**Project** : Logical designing & coding of Java based Module of

ongoing project of company at Accountant General

Office.

**Duration**  : 30 Days (15 June To 16 July, 2010).

## Declaration:

***I hereby declare that the information given is correct to my knowledge and I will be responsible for any discrepancy.***

**Place: Patna**

**Date: May 2014 (Satyam Sinha)**