# Himanshu Kushawaha

**Contact Details:**

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**Objective:**

To expand career in mobile applications domain and learn upcoming technologies.

**Technical Summary:**

1. Having 3 years of experience in developing Mobile Application in Android Platform.
2. Knowledge of Java and Android Framework.
3. Fair Knowledge of Object Oriented Concepts.
4. Having flexible attitude, mindset and the flair for talking up new challenging tasks.
5. Excellent communication and interpersonal skills.
6. Perfect in Project Estimation, Project Feasibility, Ballpark Hours, Project Architecture and Design creation.

**Technical Skill Set:**

**Programming Languages Technologies --** Java , Android , SQLite , JSON, XML, Google Maps etc.

**Operating Systems ­­–** Development Platform: Ubuntu 10.4, 11.4 OS, Windows XP, 7, 8, Android Mobile Platform Framework: 1.5 Cup cake to 4.4 Kitkat.

**Tools –** Android SDK, Android Studio, Eclipse X.xx, Android Simulator.

**Working Profile:**

A. Currently working in Classic Informatics pvt. Ltd. Since January 2012 as Software Engineer.

My Roles and Responsibilities are:

1. Development of the android application.

2. Project Estimation, Project Feasibility, Ballpark Hours, Project Architecture and Design creation.

B. Worked in Faststream Technologies pvt. Ltd. from May 2011 to December 2011 as Software Engineer.

**Projects Details:**

**Project# 1:** **Bleepmic**

**Environment:** Android-2.1 – 4.4, Core java, Eclipse 3.6, XML

**Company:** Classic Informatics Pvt Ltd

**Client:** bleepmic.com

**Duration:**  180 days (approx).

**Role:** Software Developer

**Team Size:** 2 members

**External Links:** Not Live on Google Play (http://www.bleepmic.com)

**Project Highlights**

This project is developed for Arab Country, its a kind of social networking application like Facebook but here the posts are in bleep form. Bleep is a 30 second recorded message which can be sent as a personal message or a public bleep post rest is all similar to Facebook.

**Project# 2: Half Moon Bay Golf Course Application**

**Environment:**  Android-2.2, Core java, Eclipse 3.6, XML

**Company:**  Classic Informatics Pvt Ltd

**Client:** Slick Greens

**Duration:**  60 days (approx).

**Role:** Software Developer

**Team Size:** 2 members

**Play Link:** https://play.google.com/store/apps/details?id=com.slickgreens.customcourse.halfmoonbay

**Project Highlights**

This project is developed for Slick Greens , It displays the images of Golf Course Holes and their respective information. Its contains a xml file to control the whole application. This application will tell your shot’s precision, distance away from the hole. Implemented all kind of advertisement like banner ads , notification and full page ads.

**Project #3: Reward Me**

**Environment:** Android-2.2, Core java, Eclipse 3.6,

**Company:** Classic Informatics pvt ltd

**Client:** www.rewardme.de

**Duration:** 60 days (approx).

**Role:** Software Developer

**Team Size:** 1 member

**Play Link:** https://play.google.com/store/apps/details?id=com.rewardme.android

**Project Highlights**

This project is a promotional application for different stores to promote their brands , here a store can add rewards on the site and a user can get the reward by scanning the QR Code from their android and iPhone mobile app and also can share it to its Facebook profile. Here I have used zxing scan library for QR Code scan.

**Project #4: Whisky Shop**

**Environment:** Android-2.2, Core java, Eclipse 3.6,

**Company:** Classic Informatics pvt ltd

**Client:** whiskey shop

**Duration:** 20 days (approx).

**Role:** Software Developer

**Team Size:** 1 members

**Play Link:** https://play.google.com/store/apps/details?id=com.shopgate.android.app10878

**Project Highlights**

This project is a utility tool for searching beer , liquor and different kind of wines across the world and nearby. This application will search your product’s lowest price nearby you and also provide the store details , promotions , bar events and wine tastings. Here you can search your product by scanning the bar code available on the bottle.

**Project#5: Samsung Stage**

**Environment:** Android-2.2, Core java, Eclipse 3.6, JSON, and Ubuntu

**Company:** FastStream-Technologies

**Client:** Samsung

**Duration:** 60 days (approx).

**Role:** Software Developer

**Team Size:**  3 members

**Play Link:** https://market.android.com/details?id=com.samsung.contest&feature=search\_result

**Project Highlights**

This project is developed for Samsung. Application displays video list streamed from server. There is two Broad Categories, Stage and Street Squad, clicking on this takes us to the list of the video further divided into four categories.

Video list displays titles and subtitles clicking on any video take’s us to the video detail page where we can play video and see other details like who has uploaded the video, no of views, likes, and share URL button for Facebook and Twitter etc.

Application has the features of uploading video from library or we can also record video upload to YouTube and share that video to Facebook and Twitter.

**Project#6: Thunder Road**

**Environment:**  Android-2.2, Core java, Eclipse 3.6, web-services, and Ubuntu

**Company:** FastStream-Technologies

**Client:** Stratopy

**Duration:** 10 days (approx).

**Role:** Software Developer

**Team Size:** 2 members

**Play Link**: https://market.android.com/details?id=com.stratopy.thunderroads&feature=search\_result

**Project Highlights**

This project is developed for Stratopy. Thunder Roads Magazine App. National and State Editions.

Directly call phone numbers : Allows the application to call phone numbers without your intervention.

Fine (GPS) location: Access fine location sources such as the Global Positioning System on the device, where available. Malicious applications can use this to determine where you are.

Coarse (network-based) location: Access coarse location sources such as the cellular network database to determine an approximate device location, where available.

Add or modify calendar events and send email to guests: Allows an application to add or change the events on your calendar, which may send email to guests.

**Project#7: Hull Firm**

**Environment:** Android-2.1, Core java, Eclipse 3.6, web-services, and Ubuntu

**Company:** FastStream-Technologies

**Client:** Stratopy

**Duration:** 20 days (approx).

**Role:** Software Developer

**Team Size:** 2 members

**Play Link:**  https://play.google.com/store/apps/details?id=com.stratopy.markhull

**Project Description**

This application is made for Alcoholic people i.e. it will track the record of alcohol level in blood according to their weight, age, sex, time taken to drink and different kinds of drink they use. It consists of a Blood Alcohol Content calculator too. This Blood Alcohol Content Calculator tool in this app provides results that are not intended to provide a scientifically accurate measurement of a person’s intoxication level. There is a Stability Analysis in this app, which specifies the stability of the person playing the stability game. It is available in Android Market.

**Other Projects:**

**Telasketch -**

<https://play.google.com/store/apps/details?id=com.cipl.telasketch>

**Steve W. Sumner -**

<https://play.google.com/store/apps/details?id=com.stratopy.sumnerlaw>

**Culinary Treats -**

<https://play.google.com/store/apps/details?id=com.icicibank.culinarytreats>

**Calling A Cab -**

<http://www.callingacab.com/>

**Business2012 Event Guide -**

<https://play.google.com/store/apps/details?id=com.cipl.business2012.frontend>

**Indian Peaks Golf -**

<https://play.google.com/store/apps/details?id=com.cipl.indianpeaks>

**Academic Project:**

**Tele Safe Security System**

**Organization:** College (Academic Project)

**Software/Tools Used:** PCB LAB.

**Responsibilities:** Design, Component Implementation.

**Project Description:**

This project is based on MCS-51 micro-controller in which an auto dialer will call the pre stored number and deliver an emergency message if there is any break of security from the three connected sensors which are Smoke Sensor, IR Sensor and a water sensor.

**Academic Profile:**

* B.E (Electronics & Communication) from FET RBS college , Agra under Uttar Pradesh Technical University, Lucknow (2010).
* 12th and 10th from C.B.S.E Board, from Kendriya Vidiyalaya.

**Extra Curricular:**

* Black-Belt 1st Dan in Taekwondo.
* Played Regional’s at School Level in Basketball.

**Interests:**

Reading Books , Social Work and Play station games.

**Personal Profile:**

Name Himanshu Kushawaha

Date of birth 27/06/1988

Gender Male

Father’s Name Krishnapal Singh

Nationality Indian

Language Proficiency English, Hindi

Permanent Address 40A/1B K R Nagar AGRA UP.

**Declarations:**

I hereby declare that the above-mentioned information is correct up to my knowledge and I bear the responsibility for the correctness of the above-mentioned particulars.

Place: New Delhi Yours Sincerely

Date: April 21, 2014 (Himanshu Kushawaha)