

Career Objective

Looking for a challenging position in a result-oriented organization where acquired skill and education will be utilized towards continuous growth and advancement and also provide opportunity to learn new technical & management technologies.

Summary of Experience

- 2.4 years of experience in Developing Mobile Applications.
- Good exposure to Java, Android.
- Involved in Designing Front-End UI, Feature Implementations and Defect fixing.
- Gained good knowledge about tools like Github, Bugzilla, Jira, Jenkins.
- Excellent track record as team player.

Technical Skills

Programming	: Java, C, C++, J2ME
Databases	: MySql, SQLite.
Web Technologies	: HTML, CSS, Javascript, PHP
Operating Systems	: ANDROID , Windows XP/7, Ubuntu, OS X
Development Tools	: Eclipse, Android Studio
Software Courses	: Certified in IBM DB2 & Web Sphere Application Server
Other Skillset	: XML, JSON, Data Structures, Design Patterns.

Android Development Skills

- Hands on Experience in creating the Activities (User Interfaces) with xml approach and Programmatic approach
- Working with ListView, GridView, Fragments, ActionBar.
- Working with GCM, Services, BroadcastReceiver, ContentProviders, Sensors.
- Working with Third party API integration like **Facebook**, **Google map**, **analytics**, Bit defender, **Flurry** and **In-app-billing**.

Educational Qualification

B. Tech (Computer Science & Engineering) – (2008-12), **Scored 73.95 %**
Techno India NJR Institute of Technology , Udaipur (**Rajasthan Technical University**)

12th (Science) – (2008), **Scored 70.92 %**
Guru Nanak Public Sr. Sec. School (**Rajasthan Board of Secondary Education**)

10th (Common) – (2006), **Scored 77.67 %**
Adarsh Bal Mandir Sr. Sec. School (**Rajasthan Board of Secondary Education**)

Professional Experience

Working as Software Engineer for SnapOne, Bangalore from October 2012 to till date.

Organization : Snap One, Inc.
Designation : Software Engineer

Projects undertaken

Project #1	
Project Name	Snap Secure
Technologies	Android, Java, XML
Description	<ul style="list-style-type: none">• Application to Secure, monitor and manage what's most important in your life. From personal and family safety to data and device protection.
Responsibilities	<ul style="list-style-type: none">• Designing and development of individual module.• Added google and flurry analytics.• Integrated google maps API.• Integrated In-App-billing

Project #2	
Project Name	Snap FieldSafe
Technologies	Android, Java, XML
Description	<ul style="list-style-type: none">• Application to secure Employees and their data, devices and provide Social media security. Service is enabled with shareable storage plus coverage for 10 employees and unlimited devices
Responsibilities	<ul style="list-style-type: none">• Designing and development of individual module.• Added google and flurry analytics.• Integrated google maps API.

Summer Internship

Objective : Installation and Implementation of Linux and MPI on various clusters
Organization : **Computer Service Centre, IIT Delhi**
Supervisor : **Dr. Pragya Jain**, Sr. System Programmer, IITD, New Delhi.
Duration : 45 days
Platform : Linux Ubuntu 11.4

Internship Summary:

- Linux Installation and Linux Administration
- Study of member functions of MPI & GMP Library.
- R&D for creating interface between the MPI and GMP library.

Academic Project

- 1. Project Title** : Line follower, Dual Tone Multi Frequency (DTMF) Robot
Platform : Embedded C (IC Atmega32)
- 2. Project Title** : Election Based Online Voting Framework
Platform : PHP - My SQL
Description : It is a Website which is designed to minimize the Complexity of the Election process time and money spent for the Election process.

Achievements & extra co-curricular activities

- Secured **First place** in Intra company Innovation Idea presentation competition.
- **Winner** of Intra College **Table-Tennis** competition.
- **Won 1st prize** in National Level **IT Quiz** Competition held at Advent College.
- **Won 2nd prize** in **Quiz competition** Organized by IEEE.
- **Won 1st prize** in N-Jineers Inter College Tech Fest **Aptitude Test** Competition.
- **Won 2nd prize** in N-Jineers Inter College Tech Fest **Web Designing** Competition.
- **Student Coordinator** of Computer Society of India (CSI).
- **Organized** Intra College **Treasure Hunt** event.
- **Organized C Programming** event in intra college Tech-Fest.
- Got selected for summer internship at **IIT Delhi**.

Personal Profile

Date of Birth : 02nd Jan 1992
Father's Name : Mr. Pushpendra Kumar Sharma
Languages Known : English, Hindi, Marwari
Nationality : Indian
Passport No. : L8710085
Hobbies : Playing Table-tennis & Cricket, Filling Sudoku, Surfing on internet.

Declaration

I hereby declare that Information given is through to the best of my knowledge and belief.

Place: Bangalore

Date:

(Nikunj Sharma)