

Viswash Pratap Singh

Graduate in Information Technology
Indian of Information Technology, Allahabad
Software Developer Engineer at
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Objective

To utilize my skills in Research and Development, to work in a highly competitive environment to seek new situations, pursue adaptability, create exceptional value and maximize my share of experience thus developing a phenomenally successful attitude towards living on the edge and become globally in demand.

Education

Degree	School/college	Board/university	year	%age/cgpi
B.Tech (IT)	IIIT Allahabad	IIIT Allahabad	2014	8.80(10)
Senior secondary (class 12 th)	SP Inter College Kolana, Mirzapur	State Board Uttar Pradesh	2009	76.80
Secondary (Class 10 th)	SP Inter College Kolana, Mirzapur	State Board Uttar Pradesh	2007	75.67

Areas of Interest

- ✚ Data Structures and Algorithms
- ✚ Programming in C and C++
- ✚ Object Oriented Programming
- ✚ Operating Systems
- ✚ Developing Android Applications

Technical Skills

- ✚ **Programming Languages:** C, C++, Java for Android Application Development
- ✚ **Operating Systems:** Windows 7, Linux (Mandriva 2010, Centos 5.5, Ubuntu, Fedora15).
- ✚ **Software Experience:** Matlab, Microsoft Office, MySQL, Oracle10g, Eclipse, Android Studio.

Personal Skills

- ✚ Excellent logic and problem solving abilities, good verbal and written communication skills, willingness to learn and self motivated.
- ✚ Worked both as team leader and member during academic projects and during Internship.

Projects

- ✚ Currently working in **PayU India** as Software Engineer in Android Application Development Team.
 - ⇒ Implemented new feature to pay bills of external billers as DJB, Adani, BESCO, etc. in PayUmoney App.
 - ⇒ Worked on **BESCO, TSSPDCL Bill Payment** application's payment SDK.
 - ⇒ Implemented WebHook, redesigning of profile, DashBoards in PayUmoney Seller Application.

- ⇒ Build Wallet only payment mode for integration with external merchant applications.
- ⇒ Worked on PayUmoney SDK implementation and integration with external merchant applications.

✚ Worked at **Samsung Research Institute Noida** as android application developer in **Office TG** Team. Worked on **SNote and Memo Applications**. Worked on Adding new features and maintenance of these applications.

- ⇒ Implemented **VoiceMemo** feature in Memo Application.
- ⇒ Implemented **ToDo Tasks** in Memo Application.
- ⇒ Worked on sharing of Memos across applications and devices.
- ⇒ Worked on version upgrade and maintenance of Memo Application from K to L.
- ⇒ Worked on version upgrade and maintenance of SNote Application from K to L in NoteActivity Module.

✚ Added features in **SNOTE 3.1** and **4.0** during Internship in **Samsung Research Institute Noida** in 8th semester major project (**SNOTE MultiInstance, SideToolBarView and PTEView functionalities**).

✚ **Clothes Invariant Human Gait Analysis for Surveillance Security**: Under the guidance of **Dr. Pawan Chakraborty** in 5th semester.

Achievements

- ✚ Awarded in class X for performance in district UP board high school exam.
- ✚ Getting Merit Cum Means Incentive Award from 1st semester.
- ✚ Got 3rd rank in “Tec fest Programmable” organized by IIT Bombay from Central Zone Indaur.
- ✚ Qualified for ACM-ICPC 2012 and ACM-ICPC 2013 regional for Amritapuri site.
- ✚ Got on the Spot Award for working on PayUmoney Application.

Interests and Hobbies

- ✚ Coding, Software’s development, Networking.
- ✚ Reading books, novels.
- ✚ Solving mathematical and logical puzzles.
- ✚ Playing cricket.
- ✚ Listening songs.

Declaration

I hereby declare that the above information is correct to the best of my knowledge.