

Resume

Sandeep Satone

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[SandeepSatone](#)

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Objective:

- To obtain a Master's Degree specializing in the field of **Computer and Information System** and to become an analytical and well-rounded individual by unifying my abilities, knowledge and experiences, thereby becoming an asset to every endeavor I participate in.

EDUCATION

Kavikulguru Institute of Technology and Science , Ramtek Bachelors of Engineering, Electronics.	65.49%	July 2011
Sindhi Hindi Junior College , Pachpaoli , Nagpur Class XII, Higher Secondary School Certificate (HSC), Maharashtra State Board.	81.33%	Feb-2007
St John's High School Class X, Secondary School Certificate (SSC), Maharashtra State Board.	75.73%	March-2005

TECHNICAL SKILLS

Languages

- Java, C , PHP , JavaScript , HTML5, CSS3 , DOJO1.7, jQuery, jQuery Mobile

Technologies

- **Database:** MySQL, SQLite, Web Storage API.
- **Back-end technologies:** Apache Tomcat, Spring Security, Spring MVC, Restful web services, NodeJS, IBM Websphere.
- **Front-end technologies:** AngularJS, jQuery, Bootstrap, HTML5, CSS3, SASS, jQuery Mobile, Framework7, Ionic Framework, Phonegap.
- **Tools:** Eclipse , IBM Rational Application Developer , Dreamweaver , Photoshop , Maven , Android Studio , Firebug , Chrome Developer Tools , FileZilla , Jekyll .
- **CMS:** Wordpress, Siberian CMS, PrestaShop.
- **Operating System:** Windows , Ubuntu

Experience

Freelance Developer	Elance , Fiver	March 2014 to till date
<ul style="list-style-type: none">- Worked as a freelance developer with different clients on Elance, Fiver website. During my freelancing, I have worked on projects like website development using WordPress, Logo Designing using Photoshop. I have also helped people to update and optimize their mobile apps on Google and Amazon play store.- Developed my own website with WordPress. www.sandeepbalramsatone.com- Learned mobile application development, made my own application for Google's Android Platform. Has 4.5 stars rating with more than 1900 + users and (Still) Counting.		

Java Developer

Digital Ignite, Hyderabad

Feb 2014 to July 2015

- Worked as a **Java Developer** for **Digital Ignite team** on a Product called Crowd Wisdom. Crowd Wisdom is an application developed specially for LMS. Here I have worked with product customization and functionality development. Currently it Digital Ignite was acquired by YourMembership.com. During my job at DI, I had developed a password encrypted database using SHA-256 Algorithm with salt. This helped the team protect us against identity thief for the product users. I have also worked on the quartz-cron scheduler which helped users to stay informed about the latest products. The scheduler also helped users to interact and keep in touch with the latest threads in the forum.
- Team Size : 4
- My Job Role: Requirement Gathering, Coding, Bug Fixing, Debugging, Code review.

Software Developer

HSBC GIt , Hyderabad

July 2011 to March 2014

- Worked as a frontend **Software developer and middleware WMB** developer for the Latin American team in Hyderabad (LATAM) and later for RBWM (Retail Banking and Wealth Management) core banking team. I worked on GSP (Global Service Platform) project which involved technology like , HTML5, CSS3 , Dojo1.7 JavaScript framework , IBM middleware tool Websphere Message Broker for backend connectivity. Developed complete Payment processing module end to end used **WMB** for database connectivity i.e. for sending fixed length messages to the DB2 Database hosted on Mainframe.
- Team Size : 4
- My Job Role: Requirement Gathering, Coding, Bug Fixing, Debugging, Code review.

Projects

Global Service Platform (GSP) – HSBC GLT

- Developed complete payment module for the GSP project to facilitate users for doing online transactions.
- Worked on DOJO framework for designing and implementing GUI and Logic.
- Added an i18n (multiple language support) feature using dojo/i18n functionality for Latin American region.
- Worked on DB2 Database and Websphere Message Broker IBM middleware tool to integrate application.

Crowd Wisdom – Digital Ignite

- Developed password encrypted database using SHA-256 Algorithm and username as Salt.
- Created a quartz-cron scheduler for updating users about new post related to thread user have subscribed on forum.
- Customized the product for clients like **Intel, ASRT** (American Society of Radiologic Technologists) and other **Digital Ignite clients**.

Arati Sankalan – [Google PlayStore](#)

- Developed complete UI/UX.
- Developed complete application using Android Studio / Phonegap.
- Implemented push notification using firebase console.
- Developed assets for application and playstore using Photoshop i.e. icon, splash screen.
- Published, Debugged and did version control, Admob integration, and Keyword optimization using Google Adwords.

Sandy's NotePad – Developed using Java Swing API

- Complete platform independent and ready to use software.
- Integrated JTattoo themes into project so that user can choose favorite look and feel.
- Implemented Night Mode feature so that it consume less energy and give less stress on eyes during night.
- It has an in-built dictionary for the user convenience.
- Github More Info : [link](#)

Text Translator – Developed using PHP , JavaScript , CSS, HTML

- Developed using Bing Translator API, It also use Google's Webkit Speech Recognition API to take speech as user input. Currently it translates only English to Hindi.
- [Text translator live Demo](#)
- Github More Info : [link](#)

Website Blocker – Developed using Java Swing API

- Blocks unwanted websites by modifying the host file.
- Github More Info : [link](#)

Android Radio – Prototype of Android Radio application

- Fully functional android radio application developed using Java programming and Android Studio tool.
- Github More Info : [link](#)

Other Projects : <https://github.com/TechnoSandy>

Seminars

- Worked in **Robotics** training workshop organized by the **Laboratory for applied research in electronics (LARE)**.
- Worked in **Microcontroller workshop** organized at Ramdeobaba kamala Nehru College of engineering.
- Conducted seminars in **HSBC** for training team mates on WMB platform.

EXTRA-CURRICULAR ACTIVITIES

- Received 2nd prize for Himalayan panda picture taken during HSBC photography competition organized.
- Received prize for final year project Cellphone based voting Machine in technodian-2011 annual event organized at **KITS** Ramtek.
- Organized team outing for RBWM channels team at Lahari Resort, Patancheru.
- Active team member of Corporate Sustainability RBWM department.

VOLUNTEER WORK

- Awarded for outstanding contribution in the Carnival-2011 HSBC fund-raising event for supporting the education and livelihood of kids from Ashray Akruiti, Hyderabad.

Hobbies

- Reading Blogs ([Androidauthority](#) , [Digital Inspiration](#) , [ShoutMeLoud](#))
- Go Karting , Photography ,
- Reading (Alchemist – Paulo Coelho , Harry Potter - J. K. Rowling , Rich Dad Poor Dad - Robert Kiyosaki , The monk who sold his Ferrari - Robin Sharma)

REFERENCE :

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I hereby declare that all the above information given by me is true to the best of my knowledge.

Date:

Place: Nagpur, Maharashtra.

SANDEEP SATONE