Yashwant Godkar

B.E. Computer(University of Mumbai)
+91-9769510711; yashwantgodkar@gmail.com
Date of Birth: 16thDecember, 1991

ACADEMIC PROFILE

Degree	Institute / School	Board	Year	Results
B.E. (Computer)	St.John college of Engineering and technology, Palghar	University of Mumbai	2014	63.14%
Diploma (Computer Engineering)	Vidyalankar Polytechnic,Wadala	M.S.B.T.E.	2011	72%
SSC	The Saraswati Vidyalaya High School, Bhayandar (E), Thane.	Maharashtra State Board	2008	79.69%

PROFESSIONAL EXPERIENCE

Organization	Marketplace TechInfra Services (B.S.E. Ltd.)	Duration	2 years 8 months
Designation	Java Developer	**Key Role**	Development of various projects for the Bombay Stock Exchange
Responsibilities & Achievements	- Implementation of various modules for Simplified Market Operations (SMOPS) - Software development and set up for International Stock Exchange. - Migration of online offline reporting tool from DB2 to HIVE - Providing Knowledge Transfer Sessions to the newly joined employees - Acted as a bridge between the Technical Team and the Business Development Team		

KEY PROJECTS

- **SMOPS(Simplified market operation)**
  For Bombay Stock Exchange to maintain the trading data by receiving data from multiple servers.
  Technologies:
  JAVA(Core),J2EE,JSP,SERVLET, Socket Programming ,Microsoft SQL, PostgreSQL.
  Migrating from MS SQL to PostgreSQL.

- **NBFC(Non Banking finance corporate)**
  For Bombay Stock Exchange to maintain the data of Non Banking finance corporates.
  Technologies:
  JAVA(Core),J2EE,JSP,SERVLET, Microsoft SQL.

- **Online Offline Surveillance Reporting Tool.**
  Reporting tool for BSE surveillance team.
  Technologies:
  JSP, Servlet and db2, hive (Currently working on migration from db2 to hive)

- **Virtual java operating tool ; Diploma Final Year Project.**
  The users of various OS to use the same set of commands provided by our shell on any of the operating systems
  Technologies: Java

- **Bank management System (During course period)**
  Software for banking process.
  Technologies: Java, MySQL

- **Fingerprint recognition using Gabor filter; Degree Final Year Project**
  Fingerprint recognition using Gabor filters and techniques to enhance the fingerprint. So that the system can work even if the fingerprint Image contains noise
  Technologies: MATLAB

TECHNICAL SKILLS

- **Big Data Ecosystems**: Hadoop, MapReduce, HDFS, Hive, Pig.
- **Programming**: Core JAVA, J2EE,JSP,JDBC
- **Scripting Languages:** JSP & Servlets, JavaScript, XML, HTML
- **Platforms**: Unix, Windows
- **Database**: My SQL, Ms SQL, PostgreSQL.
- **Server**: Apache Tomcat
- **Tools**: Eclipse IDE, Edit plus
- **Framework**: Struts

PROFESSIONAL TRAININGS

- Training on big data and hadoop [petaa bytes institute]
- Core JAVA, Advanced JAVA and android certification [seed InfoTech]

DECLARATION

I hereby declare that all the information cited above is true to the best of my knowledge and belief.

Place: Mumbai
Date: (Yashwant .D. Godkar)