

Shubham Gupta

+91 700-787-2010, +91 889-612-3286

shubhamgupta9956@gmail.com



Career Objective:

Progress of the hiring organization and my country by the constructive application of my technical skills and continuous learning in every working environment.

Educational Qualification:

- B.Tech in Information Technology from Babu Banarasi Das Northern India Institute of Technology, Lucknow in year 2016 with 69 %.
- Higher secondary from G.R.V Inter College, Rath in year 2011 with 66 %.
- High school passed in year 2009 from S.B.M Inter College, Rath with 65 %.

Technical Proficiency:

- **Operating System:** - Windows XP, Windows7, Windows 10, RHEL-6.
- **Database:** - Oracle 10g, MS SQL-Server 2008 R2.
- **IDE Tools:** - Oracle Forms Developer 6i, Eclipse.
- **Languages:** - **JAVA/J2EE**, SQL Plus.
- **Web Framework:** - Struts 1.x, Struts 2.x
- **Web Technologies:** - HTML, **JSP**, **Servlet** and **Java Script**, EJB, Jasper Report Designer tool.
- **Application Servers:** - Apache Tomcat 7.x, JBoss.

Profile Summary:

- Overall **2 year 4 months of experience in development of Web applications using Java Technologies (Java, JSP, Servlet, Struts1.2, EJB)** in Natural support consultancy Pvt. Ltd. (Jaipur) As a Software Developer.
- Worked extensively in the areas of core banking solution, which enable banking and financial sector to provide banking services to their customer using different channels in interactive and user-friendly environment.

- Consult with clients on system requirement, project status etc.
- Effectively participated in all phases of project (Requirement Analysis, Designing, Coding etc.).
- An effective team player with exceptional planning and execution skills coupled with a systematic approach and quick adaptability.

Training Details:

Advance Diploma in Banking Technology from Punjab National Bank Institute of Information Technology, Lucknow.

Projects Undertaken:

- Worked on project **“SIMULATION OF CBS SOFTWARE”** A mini banking-based software for doing basic operation in bank using **Developer 6i** IDE at the time of training period in PNB IIT Lucknow.
- Developed a web-based Project named **“E-Home Builder and Designer”** a website that show online Builder and Designer information at any particular city using **JEE Technology** At the time of Collage training period.

Project # 1: BancMate (CBS)

Languages : Struts 1.x, EJB 2.0, JSP
Database : SQL Server 2008 R2
Web Server : JBoss-4.2.0.CR2
Role : Java Developer

Description : Its purpose is to draw a computerized banking system. CBS 24x7 Enterprise Web Application provides a Central repository of Database, which is available for all the Branches of Bank. CBS is a component based modular & has been built on open industry standard platform J2EE. These solutions leverage industry standard protocol & methodologies to seamlessly interface with multiple back office systems & enable banks to offer a single point access to various products. It is inherently platform independent database, hardware & OS. By implementing a single e-business platform to support consumer, business, and trade clients, and banks can leverage their IT infrastructure investments across multiple market segments.

Responsibilities:

- Analysis and Design
- provide invest interest functionality
- Also Authorize all management
- Co-ordinate with other team members to resolve issues.

Project #2: EPM (Enterprise Project Management)

Languages : Struts 2.x, Hibernate, JSP
Database : SQL Server 2008 R2
Web Server : JBoss-4.2.0.CR2
Role : Java Developer

Description : The aim of this project is to perform management of employees Easily and in efficient way it involves modules like in report module We generate employee attendance, employee, Productivity report etc. In project module we find assigning points to employee from where employee can fill their time sheet close their point, Point release status, point release status where after porting status can be Updated and concerned authorities can be informed through mail. Modules to show personal detail of employees.

Responsibilities:

- Analysis and Design
- Development

Project #3: cKYC (Centralized KYC Registry)

Languages : Struts 2.x, JSP
Database : SQL Server 2014
Web Server : JBoss-4.2.0.CR2
Role : Java Developer

Description : Central KYC Registry is a centralized repository of KYC records of customers in the financial sector with uniform KYC norms and inter- usability of the KYC records across the sector with an object to reduce the burden of producing KYC documents and getting those verified every time when the customer creates a new relationship with a financial entity. In this we take the Customer details form Finacle (Developed by Infosys) using JDBC connection and create the files, get response files and process over SFTP channel using VPN connectivity.

Responsibilities:

- Analysis and Design
- Development
- Co-ordinate with other team members to resolve issues.

Achievements:

- Received a participation certificate for performing outstanding performance in a fine Art group as a participant of “**Fine art Organization**” in **UTKARSH-2015**, college Annual fest.
- Work in a college IT Forum Samanvay as a **Student Relationship Head**.

Personal Details:

Date of birth : 03th Jul, 1995
Mother's name : Mrs. Pushpa Gupta
Father's name : Mr. Dharmpal Gupta
Hobbies : Playing Chess, Computer games and Badminton.
Languages Known : English and Hindi.
Strengths : Quick learner, Zeal to learn new things.
Permanent address: H.No. 19, Sikandarpura, Rath, District-Hamirpur (210431).

Declaration:

"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."

Date:

Place:

(Shubham Gupta)