

RESUME

Ajeet Saxena

DOB :- 25th August, 1991.

E-mail:- ajsah093@gmail.com

Mob.:- +918618985540.

OBJECTIVE

To work in a stimulating environment where I can apply & enhance my knowledge, skill to serve the firm to the best of my efforts.

EXPERIENCE SUMMARY

- Having **5.2 years** of experience in IT Industry as **Oracle, pl/sql** and **Core Java** developer.
- Currently working as a **Technology Analyst** at **Infosys Ltd., Bangalore** since 13th March, 2017 till date.
- Worked as a Software Engineer for 3.2 years at **WIMAC, Bangalore**.

ACADEMIC QUALIFICATION

- Completed my B.E. from PESIT Bangalore South Campus during 2009- 2013.
- Completed my 12th from B.I.E.C. in 2008.
- Completed my 10th class from B.S.E.B. in 2006.

SOFTWARE SKILLS

- **Operating System :-** Linux (Ubuntu), Windows.
- **Programming Language :-** Core Java.
- **Web/J2EE Technologies :-** XHTML/HTML, CSS, JavaScript.
- **Application/Web Servers :-** Apache Tomcat.
- **Database :-** Oracle, PL/SQL.
- **Tools:-** MyEclipse, Netbeans, OEM, IBM WebSphere, IT360 Ticketing tool.

ACCOMPLISHMENT

- Completed my **Data Engineering** Course from Coursera in Dec, 2018 and preparing for **Data Engineer Certification** from Google.
- Attended 5 days of **"Agile Scrum in Practice"** training at Infosys, Bangalore.
- Participated in a symposium on **"Design Pattern In Practice"** conducted by Department Of Information Science & Engineering, PESIT (Bangalore South Campus) on March, 09th 2013.
- Completed online ADA Course offered by Associate Professor Of Computer Science (Stanford University) in 2012 through Coursera and scored 75.5%.
- Organised an event at the Annual Inter-Collegiate Technical & Cultural Festival Maaya '11.

PROJECTS DETAILS

1. Processing for Income Tax Department

- Role : Production Support & Developer
- Team Size : 8
- Technologies : Core Java
- Database : PL/SQL
- Application Server : Oracle.
- Client : CPC - Income Tax Department, Bangalore

Description:-

This project is developed for Centralized Processing Center- Income Tax Department to maintain the database for the Indian citizen and the firm to process the Income Tax e-filing on time. We used to understand the new requirement of Income Tax Department and do the changes accordingly if required. We used to deal with all the issue occurring to Area Officer to process the assesses e-filing for the Income Tax.

Role & Responsibilities:-

- Involved in writing technical proposal for the client.
- Worked as a PL/SQL Developer to fulfil the client requirements.
- Responsible to raise the CR and hotfix.
- Responsible to manage the team for maximum productivity.

2. Data Accessibility in College using Smart Card

- Role : Developer
- Team Size : 6
- Technologies : Java, Servlet, JSP, JavaScript.
- Database : mySQL
- Application Server : Apache Tomcat 5.0.

Description:-

This project is developed to maintain the database of the students, staff, admin and the parents. The student's information like personal information, educational details from the admission in the college till his completion of studies is updated. Also it is stored in the database permanently. Same way the staff information is stored. The parents can view the details of the student online. The student, staff, admin can enter the School premises using the Smart card. All the rights to view and edit is given to Admin.

Role & Responsibilities:-

- Involved in writing technical proposal for the client.
- Worked as a Component Developer to code in Java and J2EE technologies.
- Responsible to develop front-end screens using JSP.

3. VMS (Voyage Management System)

- Role : Developer
- Team Size : 8
- Technologies : Core Java, Adv Java(JDBC, Servlet, JSP), HTML, JavaScript, CSS.
- IDE : MyEclipse.
- Database : MySQL.
- Web Server : Tomcat 5.0.

Description:-

In general, if any user plans for any tour they must consult any travelling agency for purchasing package. At the same time the user has to do travelling reservations from source to destination, hotel reservations at destination place and other travel reservations from destination to other places, this involves lot of manual work. For all these type of reservations must be done by user by standing lot of time in the queue. To avoid these problems to reduce the manual work to the user this **VMS** (Voyage Management System) was developed.

Responsibilities:-

- Understanding the business requirement for database and application design and development.
- Responsible to develop front-end screens in JSP and HTML
- Responsible to do the connectivity for application using JDBC.

COMPETENCIES

- Open to learn and explore new technologies and domain.
- Good Decision making and Analytical skills.
- Able to handle team in very efficient way.
- Have good imaginative power.
- Innovative & smart working.
- Have leadership qualities.
- Keen Learner.

DECLARATION

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

Place :- Bangalore.

Name:- Ajeet Saxena