

F/10 Shri Krishna Hsg. Soc. Sunderbauglane, Kajupada, Kurla(w), Mumbai – 400070 ,
Contact No. : 9833070253 email – ajinkyathorat5@gmail.com

PROFFESIONAL PROFILE

- Senior System Engineer with versatile work experience of almost 3 years in core java based project.
- Development according to client requirement. Maintenance in existing services and support activity for testing team.
- Possess experience with **Core Java, JSP, Spring, Hibernate, React JS, Oracle SQL database** and **JUnit**.

PROFFESIONAL EXPERIENCE

Infosys Limited, Pune, India

Senior System Engineer, Oct 2015 – present

- I worked as a System Engineer in a client based projects. As a part of team, my job was to develop code according to requirement and support during live deployments.
- I worked on support portal (creating small JEE application) builded for improvement in performance.
- Adhered to the standard best practices of programming and delivering the code within timelines.
- Worked on project which has to completely replace with new technology in order to improve performance.
- Worked on Junit to ensure quality of the code used in the application and help identify problems before they reach end users.
- Coordinated regularly with onsite/offsite counterparts to get things moving in the right direction
- Developed “Skeleton Generation Tool” used for creating immediate structure as a output for UI as well as backend part of for develop backbone based webapp.

Project Details:

- **Project #1**
 - Organization: Infosys Ltd (telecom domain)
 - Duration: 1 year
 - Environments: Java(jdk 1.7), SpringBoot, Tomcat, JSP, Apache Maven, SQL database
 - Tools: Eclipse,squirrel,JUnit
 - Team Size: 3
 - Role: System engineer
 - Description: I had worked on small component of telecom based project which allocate the task to the site engineer and accordingly maintain status.

- Responsibility:
 - my job was to develop code according to requirement and support during live deployments
 - I worked on support portal (creating small JEE application) build for improvement in performance.
 - I have supported application after it goes live to client side.
 - Handled incidents or defects coming from customer.
 - Worked on JUnit to ensure quality of the code used in the application.

- **Project #2**

- Organization: Infosys Ltd (automobile domain)
- Duration: 1.5 years
- Environments: Java(Jdk1.8),Sql database, Maven, SpringBoot, react,hibernate,Agile(Jira)
- Tools: Eclipse, squirrel, sonar, junit, Jira,Bamboo
- Team Size: 4
- Role: Senior System Engineer

- Description: I am working on automobile industry based project (Toyota account). In which we are developing and supporting web application as per client requirements for their daily use.

- Responsibility:
 - We took help of existing client technology and work flow. Accordingly developed new application which will improve quality and performance.
 - Developed screens which are user friendly and fulfill client requirement.
 - Completed testing and final merge of all the tasks divided into team.
 - Complete documentation done for testing steps and results captured.
 - Involved in developing, deploying end to end application in local and client's servers
 - Developed warranty claim creation and modification application using JAVA/J2EE, react and spring framework for given requirements
 - Implemented Java Design patterns using MVC architecture for developing Controller tier with spring framework
 - Involved in the requirement gathering, analyzing functional documents and workflow from the clients and designing of prototypes based on that
 - Now supporting for the same application incidents or CR/PR which are coming from customer.
 - Worked in Agile project methodology and delivering the accepted functionality in each sprint

TRAINING PROJECTS

- **Luxury Hotel and Spa application:** Worked on a hotel service application using Python & Oracle.
- **Jrail application:** Worked on a Railway application (JRail) during training in which we build application for functional requirement like Online Ticket Booking, Train availability, Kit booking/ cancelling etc used Java, Oracle 10g/ Mysql, HTML, CSS, JSP, JSF and AJAX.

EDUCATION

Rajiv Gandhi Institute of Technology, Mumbai University

Bachelor of Engineering (BE), June 2011 – May 2015

BE (percentage): - 66.07%

XII, HSC (Maharashtra State Board), Ruparel College, Mahim, Mumbai.

Percentage: 88.17% (March2011)

Subjects: Physics, Chemistry, Mathematics, Computer Science.

X, SSC (Maharashtra State Board), Shivaji Vidyalaya, Kurla, Mumbai.

Percentage: 93.38% (March2009)

Subjects: Mathematics, Social Science, Science, Sanskrit, Hindi, Marathi, English.

SKILLS

Databases: Oracle

Tools: Squirrel SQL client, IntelliJ IDEA Community, Eclipse, Visual Studio code.

Languages: Java, react.js, SQL.

Technologies: Core Java, React JS, JSP, Spring, Hibernate, JUnit4.

Software Development Methodologies: Agile

OTHER ACTIVITIES

- *Mentoring and Grooming of new team members in my project domain.*
- I have teaching experience in mathematics to 11th and 12th standard science students at Vidyalkar Classes and publications, Mumbai.

Date:

Signature

