

ArunaSindhu Gorantla

Developer

San Jose, CA - Email me on Indeed: [indeed.com/r/ArunaSindhu-Gorantla/f509ca2c6cbed8ab](https://www.indeed.com/r/ArunaSindhu-Gorantla/f509ca2c6cbed8ab)

Willing to relocate: Anywhere

Authorized to work in the US for any employer

WORK EXPERIENCE

Java Developer

Tata Consultancy Services (TCS) - Hyderabad,INDIA. - May 2013 to June 2016

PROFESSIONAL SUMMARY:

- Around 3 years of industry experience developing web applications using Java, Spring, JavaScript, JSP, Servlets, Hibernate, JUnit, SQL
- Hands on experience in Core Java, OOP concepts and very good understanding of Algorithms, Data Structures and Design Patterns.
- Highly adaptable in quickly changing technical environments with very strong organizational and analytical skills.

TECHNICAL SKILLS:

- Languages : Java, Python, SQL
- J2EE Technologies : Spring, Hibernate, JSP, JDBC, Servlets, JUnit
- Web Technologies : HTML, CSS, XML, JSON, JavaScript, JQuery, REST
- Others : Apache Tomcat, SQL Server, MySQL, GIT, Eclipse, Windows, Unix, Maven

WORK EXPERIENCE:

Tata Consultancy Services

Client: LifeLock Dec 2015-Jun 2016

Designation: Software Engineer

- Responsible for application development using Java, XML, Spring, Hibernate, REST, Maven.
- Involved in Oracle Database development, and wrote Hibernate queries to interact with Database.
- Wrote middle-tier Java code, and maintained applications in S3 Storage and EC2.
- Developed Unit test cases using JUnit, ensured full code coverage.
- Performed code review, prepared documentation. Addressed issues that occur during deployment.

Client: United Services Automobile Association Jul 2013-Nov 2015

Designation: Software Engineer

- Goal of the project was to build Online billing system (OBS) which is enhancement to existing application.
- Developed Java APIs, which communicates with the Java Beans. Implemented MVC using Java Spring.
- Involved in designing and programming for the system, which includes development of Process Flow Diagram, Entity Relationship Diagram, Data Flow Diagram and Database Design.
- Used XML for Data presentation, Report generation and customer feedback documents.
- Developed JUnit test cases for regression testing and integrated with Maven build.
- Implemented Logging framework using Log4J.

Project 2:

- Goal of the project was to build a web base digital store for product transactions.

- Gathered requirements from client and prepared detailed design.
- Developed the module to handle the access roles of the users for front-end system.
- Involved in developing User Interaction Screen using HTML and JSP. Wrote SQL queries for MySQL Database.
- Deployed Jar files on tomcat server. Wrote unit test cases.
- Provided Onsite Support after the system went Live. Coordinated with other team members regarding productions issues.

EDUCATION:

- Bachelor of Technology in Electronics and Communication at KL University, India. May 2013
- GPA: 8.9 / 10

ACHIEVEMENTS:

- Won the “On the spot” award for quick grasping of business knowledge and effective delivery.
- Won the “Best team” award for Major Medical project for zero system defects.

EDUCATION

Bachelor of Technology in Electronics and Communication Engineering

KL University

May 2013

SKILLS

Java (3 years), Spring (3 years), hibernate (3 years), SQL (3 years), Eclipse (3 years), REST (3 years), Eclipse (3 years), Data Structures (3 years), SQL server (1 year), My SQL (1 year), Oracle (Less than 1 year)