# **Achyuth Kondasani**

Java Backend Developer

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# **Summary**

- Intend to build a career in a leading corporate that gives me ample scope to utilize my skills and contribute my services to the organization success.
- Experience in implementing OOP's concepts, Collections and Exception Handling in Software Projects.

## **Education**

 BTech in the stream of Electronics Communication and Engineering.

# **Technical Expertise**

Java Backend Developer

# **Industry Experience**

- Finance
- Retail

# **Professional Experience**

- Having 4+ Years of experience in Development,
  Implementation of applications.
- Experience in developing web-based Applications by using hibernate, Servlets, JSP and spring framework.
- Experience in using Eclipse, Jboss IDE's.
- Experience in deploying applications using Tomcat servers.
- Good working knowledge in Spring MVC, IOC, ORM modules
- A very good team player with excellent Communication,
  Interpersonal, and Analytical skills
- Hands on experience in Maven, SVN
- Ability to Quick Learn new technologies
- Understanding the problem point and finding feasible solutions with a support of POC

# **Professional Experience**

Project #1 : iTS-AutoBot

**Environment**: Java, Spring, Hibernate, Ant.

#### **Description:**

iTS is AI-based analytics framework, which means the knowledge repositories and database to recommend the solution to customer support. iTS View portal is a unified user interface for the administrator and users, where admin can view projects, develop and publish use cases as a package at one go, and define user specific usecases.

View portal is developed with UI Builder and support to HTML, CSS, and Java Script editor to define usecase. Also, to make the user experience easy, view portal includes drag-drop UI/UX components and controls. When the user drag and drop the components in the HTML editor, the corresponding code for the component will generated. These developed usecases are then published to central repository.

## **Role and Responsibilities:**

- Contributing in all phases of the development lifecycle.
- Involving in Bug fixing/Providing support for Customer cases
- Worked on User Stories for new features.
- Enhancing the application with new functionality
- Responsibilities for writing new enhancement classes.
- Writing well designed, testable and efficient code.
- Involving in unit testing of above development and modifications.

Project #2 : Cisco Prime Infrastructure (Cisco, US)

Environment: Java, JSP, SpringBoot, Micro Services, Hibernate, Maven, JavaScript,

Tomcat, MYSQL.

## **Description:**

Cisco Prime Infrastructure is One of the Management solutions for wireless and wired Device management and application visibility. It is monitoring and troubleshooting the Cisco devices. It offers network, device, application, and user management-all in one.

### **Role and Responsibilities:**

- As a team member involved in Development of code
- Involving in Bug fixing/Providing support for Customer cases.

- Involving in unit testing of above development and modifications.
- REST & API automation for the Config module over four releases
- Responsibilities for writing new enhancement classes.
- Prepared webpages for the application.

Project #3 : Ferguson

Environment: Java, JSP, SpringBoot, Micro Services, Maven, JavaScript,

Oracle SQL.

## **Description:**

**Ferguson** is a leading value-added distributor in North America providing expertise, solutions and products from infrastructure, plumbing and appliances to HVAC, fire, fabrication and more.

## **Role and Responsibilities:**

- As a team member involved in Development of code
- Involving in Bug fixing/Providing support for Customer cases.
- Involving in unit testing of above development and modifications.
- REST & API automation for the Config module over four releases
- Responsibilities for writing new enhancement classes.
- Prepared webpages for the application.
- Worked on new tool Justransform