# Roshan Gulalkari

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## Career Objective:

       I would like to be a part of an organization where I could use and enhance my knowledge and talent for the Java Development Enterprises of both the organization and myself.

## Professional Summary:

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➢ Possess positive attitude as well as effective communication skills.

➢ Has the ability to work in a fast paced environment, Good team player and can work independently.

➢ Strong technical background and excellent interpersonal skills with an ability to interact with individuals at all levels.

➢ Proficiency in Java and J2EE using frameworks like **Spring 3.0, Spring 4.0 .**

➢ Expertise knowledge in Spring Inversion of Control. (**IOC**).

➢ Extensive Knowledge in **MicroService.**

➢ Extensive Knowledge in **Swagger**

➢ Good Knowledge in **, SpringBoot ..**

➢ Extensive in Spring Web MVC **(MODEL AND VIEW CONTROLLER).**

➢ Extensive Knowledge in **J2EE Security**.

➢ Good Knowledge in Basic **Spring Security**.

➢ Good Knowledge in **Spring Transaction Support**.

➢ Expertise in XML technologies **(SAX, DOM, STAX)**, Schema and **DTD.**

➢ Expertise Knowledge in XML Processing Methodologies like **(JAX-P, JAX-B)**.

➢ Extensive Knowledge in designing and implemented various reusable components and frameworks using Design Patterns like **Strategies Design Pattern , Singleton, Factory, Factory Method Design Pattern, Abstract factor .**

➢ Good knowledge on understanding **WSDL** Document.

➢ Good Knowledge on **web-service** methodology using **SOAP** based web services and **RESTful** web services.

## Academic Profile:

- **BE (2016)** from G.H Raisoni College Of Engineering And Management Amravati in(**Computer Science And Engineering) Aggregate Score: 7.76 CGPA**
- **Diploma -MSBTE Board - Aggregate Score: 64.06%**
- **Matriculation (10<sup>th</sup>)- Amravati Board -Aggregate Score: 72.92%**

## Technical Skills:

- **Languages Technologies** : J2SE1.7, J2EE, XML
- **Framework** : Struts 1.x, Spring Core, Spring MVC
- **RDBMS** : Oracle, MYSQL
- **Web Technologies** : HTML,
- **Servers** : Tomcat 7.0, JBoss7.1,Glassfish
- **Logging Tools** : Log4j1.x
- **Version Control Tools** : SVN
- **Build Tools** : Maven
- **Unit Testing Tools** : SOAP UI,Postman
- **Development Tools** : Eclipse, SQL Developer, MySQL Workbench, STS

## Project Profile:

**Title**: MOBOT-Robot Movement Control Using Android Smartphone
**Guide**: Prof. A. P. Wadhe
**Details about project**: This project describes how to control a robot using mobile through Bluetooth communication. This system present a review of robots controlled by mobile phone via moving the robot upward, backward, left and right side by the android application via Bluetooth.

## 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.

Yours' Faithfully
Roshan Gulalkari.