

# ROHIT RATHOR



+91 8103010392



info.rohitrathor@gmail.com



Gwalior , MP , INDIA

## Objective

I want to utilize my skills and potential to achieve the challenging position in the Software Industry and fulfilling organizational goals

## Technical Summary

- > Strong knowledge of Programming Fundamentals.
- > Good knowledge on **Java 8** features.
- > Good Knowledge of **Object Oriented Concepts**.
- > Good Knowledge of **Collection Framework** and **Exceptions**.
- > Area of expertise in server side programming using **JDBC , Servlet 3.0 and JSP 2.0**
- > Experienced in developing interactive web applications using Spring (**Core, JDBC, AOP, MVC Transaction, Data JPA, aspect aop, Security and ORM**).
- > Sound knowledge on **Spring Boot** and **Micro services**.
- > Hands on knowledge on **Spring with ORM integration**.
- > Hands on knowledge on **Spring with Data JPA** integration.
- > Hands on knowledge on **Spring with Restful integration**.
- > Hands on Knowledge of **ANGULAR 15** framework.
- > Possess sound knowledge on **HTML5, CSS3, JavaScript, JQuery** and **Bootstrap**.
- > Good knowledge on **JSON** and **Yaml** as data exchange format.
- > Strong knowledge in version controlling tool : **Git** and used Repository hosting service : **GitHub**.
- > Basic understandings of **Data Structures and Algorithms**.
- > Good in Java Programming language.
- > Has the motivation to take independent responsibility as well as ability to contribute and be a productive team player.

## Academic Profile

<b>B.Tech</b> (2019-2023)	<b>B.Tech ( computer science and engineering.)</b> <b>from RGPV, Bhopal</b>
<b>12th</b> (2018-19)	From Borad of School Education Haryana and got 84.2 %.
<b>10th</b> (2017-18)	From Borad of School Education Haryana and got 86.8%.

## Technical Profile

<b>Platforms</b>	: <b>Windows(7,10) , Ubuntu.</b>
<b>Languages</b>	: <b>C,C++,JAVA.</b>
<b>Frameworks</b>	: <b>Spring 4.x , Spring Boot.</b>
<b>Databases</b>	: <b>Oracle , MySql, MongoDB.</b>
<b>JEE Technologies</b>	: <b>Servlet 3.0 , JSP 2.0.</b>

IDE/Tools	: <i>Eclipse with STS, VsCode, SQL Dev , MySQL workbench ,Postman.</i>
Web Technologies	: <i>HTML, CSS, Java Script ,Jquery,Bootstrap, Angular15.</i>
Data exchange format	: <i>XML,JSON,YAML.</i>
Web Server	: <i>Apache Tomcat Server.</i>
Version Controlling Tool	: <i>Git (Github).</i>
Build Tool	: <i>Maven , Gradle.</i>
Logging Tool	: <i>Log4J , Slf4j.</i>
Testing Tool	: <i>JUnit.</i>
Good Knowledge	: <i>Data Structure &amp; Algorithm , OS.</i>

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## Project Summary

### Project 1 :

<b>Title</b>	: Human Capital Management
<b>Environment</b>	: Java8 , J2EE technologies ( Servlet , JDBC , JSP ) , Mysql , BootStrap5 , MySql workbench , Eclipse Ide , HTML , CSS , JavaScript etc.
<b>Description</b>	: This is web application , which is capable to manage employees of an organization . It is design to manage payroll , attendances , announcements and other required things.
<b>Source code</b>	: <a href="https://github.com/Rohit-Rathor3/EmployeeManagementProject">https://github.com/Rohit-Rathor3/EmployeeManagementProject</a>

### Project 2 :

<b>Title</b>	: Doctor Appointment System
<b>Environment</b>	: Java8 , J2EE technologies ( Servlet , JDBC , JSP ) , Mysql , BootStrap5 , MySql workbench , Eclipse Ide , HTML , CSS , JavaScript etc.
<b>Description</b>	: This is also a web application project , which can be used to book apointments with doctors . Here, Doctor can manage his/her patients in handy way.
<b>Source code</b>	: <a href="https://github.com/Rohit-Rathor3/Doctor-Appintment-System">https://github.com/Rohit-Rathor3/Doctor-Appintment-System</a>

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## Other Activities

<b>Hacker Rank Profile</b>	: <a href="https://www.hackerrank.com/rohitsrcem2019">https://www.hackerrank.com/rohitsrcem2019</a>
<b>Certifications</b>	: <a href="https://drive.google.com/drive/folders/1b6dM8qmq156os_BalwX_9AXmWuS1359F">https://drive.google.com/drive/folders/1b6dM8qmq156os_BalwX_9AXmWuS1359F</a>

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## Declarations

*I hereby declare that all statements made herein are true to the best of my Knowledge and belief.*

Place : **Gwalior**  
Date : **01/03/2023**

**Rohit Rathor**