

RICHA GAUTAM

Address: Ghaziabad, India

Email: gautamricha723@gmail.com

Mobile: +91-8447446935

SUMMARY

Java Developer with 2.7yrs of extensive experience in developing and delivering high-quality software solutions using Java and Spring Boot. I have strong communication and problem-solving abilities, which enable me to work effectively with clients to understand their requirements and develop solutions that meet their needs.

QUALIFICATIONS

- **Bachelor of Technology in CSE from Galgotias University (2017-21)**
CGPA: 7.76
- **Class 12th from Silver Line School (CBSE Board)**
Percentage: 79.2%
- **Class 10th from Holy Child School (ICSE Board)**
Percentage: 88.6%

SKILLS

- Java
- Spring Boot
- Microservices
- Angular(Basic)
- HTML
- CSS

CERTIFICATIONS

- Certification in Back End Development Spring Boot from Wipro Ltd.
- Certification in Back End Development Microservices from Wipro Ltd.
- Certification in Hackerrank java assessment.
- Certification in Core JAVA Concepts from Udemy.
- Certification in The fundamentals of Digital Marketing exam by Google Digital Unlocked.
- Certification of Internship in 18th HighStreet Media.

EMPLOYMENT HISTORY

#	Organization	Designation	Work Location	Tenure
1	Wipro Limited	Senior Software Engineer	WFH	Oct'23 - Present
2	Wipro Limited	Project Engineer	WFH	July'21 – Sept'23
3	18 th HighStreet Media	Intern-Web Developer	WFH	Feb'21-March'21

EMPLOYMENT HISTORY

Oct'23-Present **Wipro Limited**

Designation: Senior Software Engineer

- Conducting comprehensive analysis of existing codebase, identifying areas for improvement, and executing refactoring tasks to enhance code quality, readability, and maintainability.

- **Code Coverage Enhancement:** Ensuring optimal code coverage by implementing strategies to increase test coverage metrics. This involves identifying gaps in test coverage and devising plans to address them effectively.
- **JUnit Addition:** Integrating JUnit tests into the codebase to facilitate automated testing and improve software reliability. Writing, executing, and maintaining JUnit test cases to validate the functionality and behavior of the application components.
- **Testing via Regression:** Conducting regression testing to ensure that modifications do not adversely affect existing functionalities. This involves executing previously developed test cases, analyzing test results, and identifying any regression issues for resolution.

July'21-Sept'23 **Wipro Limited**

Designation: Project Engineer

- Worked as a developer for **Bank of America** project responsible for providing code remediation for various vulnerabilities reported via Checkmarx scan across multiple repos.
- Conducting static code analysis on Java applications using Checkmarx tool to identify security vulnerabilities and coding issues.
- Discussing with teams on how to address identified coding vulnerabilities.
- Reviewing and validating results generated by Checkmarx tool to ensure accuracy and completeness of identified issues.
- Staying up-to-date with the latest scans and making plans to remediate the issues.

Achievements

- Received appreciations from client for proactiveness and Good Work.
- Received appreciations from project leads for taking extra stories during the sprint and able to complete them within the sprint itself.
- Received team appreciation from client for on time delivery.
- Received Victory League Award from Wipro.

Feb'21-March'21 **HighStreet Media**

Designation: Web Development Intern

- Learned Wordpress Development and Java Script.
- Developed website using wordpress and made relevant changes in the JavaScript and html codes as required.

PROJECTS

- **Customer Account Tracker System- Wipro Training**
Technology: Core Java, Spring Boot, RESTful Web Services
Tools: Eclipse, Postman, GIT
Built Spring Boot application (CRUD) incrementally by learning Spring REST, Spring Data & spring TEST.
- **E-comm App- Wipro Training**
Technology: Core Java, Spring Boot, RESTful Web Services, Microservices, Netflix Eureka Client/Server
Tools: Eclipse, Postman, GIT
Built 5 microservices via Spring Boot and connected them through Eureka Server using Ribbon as load balancer.