

Yogesh Rathee

Java Software Engineer (Trainee) at NatWest Group - RBS

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📞 +91-9518419842 <https://www.crio.do/learn/portfolio/yogeshrathee7400/> https://leetcode.com/yogesh_rathee/ 📍 Panipat, Haryana, India,132101

Experienced Software Engineer with 6 months in high-performance solutions, skilled in java and other languages. Proven track record in driving impactful projects, seeking to contribute expertise to innovative teams.



EXPERIENCE

Java Software Engineer (Trainee) *(Duration: 6 months)*

NatWest Group – RBS (Royal Bank of Scotland)

📅 March, 2023 - September, 2023 📍 Gurugram, Haryana

- Enhanced Financial Crime solutions at Royal Bank of Scotland Services India, specializing in robust, scalable, and agile Java Software Development.
- Collaborated cross-functionally to deliver high-quality software, resolving issues efficiently and implementing innovative solutions for improved performance.

Delegates & Speakers (Trainee) *(Duration: 1 month)*

International MUN (Model united nations)

📅 December, 2021 - January, 2022 📍 Noida, Uttar Pradesh

- Diverse roles - delegate, speaker and chair - addressing global challenges through research and collaborative solutions in international forums.
- Developed strong public speaking and team work skills, prioritizing quality over schedules, collaborating effectively with stakeholders for varying seniority in a dynamic environment.

PERSONAL PROJECTS

Object Modeling *(Duration: 1 month)*

Java, Exception handling, Design patterns, Gradle, Interfaces, REST, IntelliJ IDEA, Junit, Unit Testing, GitLab, SOLID Principles, Clean Architecture

📅 December 01, 2023 – December 31, 2023

- JackBox:** Managed songs and playlists - created, deleted, modified, and played specific songs.
- CodingGame:** Focused on contests - created, deleted, updated, loaded questions, created quizzes, and managed them.

Q_Money_ *(Duration: 1 month)*

Java, Multithreading, Exception handling, Design patterns, Gradle, Code, HTTP, Refactoring, Interfaces, REST, Jackson, IntelliJ IDEA, Junit, Unit Testing, GitLab

📅 November 01, 2023 – November 30, 2023

- Developed and published a portfolio manager library (JAR) with core logic, enabling easy versioning, distribution, and computation of annualized stock returns based on purchase date. Efficiently fetched stock quotes for comprehensive analysis.

X_URL_ *(Duration: 15 days)*

Java, Gradle, Interfaces, IntelliJ IDEA, Junit, Unit Testing, Debugging, GitLab

📅 October 15, 2023 – October 31, 2023

- Built a user-friendly URL shortening service, enabling users to shorten, customize, track, and delete entries. Ensured reliability, error handling and seamless integration into a larger web application through collaborative team efforts.

Q_CALC_ *(Duration: 15 days)*

Java, Gradle, Exception Handling, Interfaces, IntelliJ, Junit, Unit Testing, GitLab

📅 October 01, 2023 – October 15, 2023

- Built a versatile calculator app with Standard, Logic and Scientific types, incorporating diverse operations, error handling for overflows, and through unit testing for accuracy.

ACHIEVEMENTS

Top Performer in International MUN

- Represented India at a global level, demonstrating exceptional research, analytical, and diplomatic skills.
- Engaged with the international counterparts to collaboratively address real-world challenges, showing adaptability and effective communication on an international stage.

Fun – O – Brain (1st Position)

- Secured 1st position in the Fun – O - Brain math quiz at Lovely Professional University, demonstrating strong analytical and problem-solving skills.
- Excited to leverage this accomplishment and contribute my passion for mathematics to future endeavors.

EDUCATION

Software Development (Java + Spring boot)

Learning Platform CRIO.DO

(Duration: 6 Months)

📅 September, 2023 - May, 2024 📍 Online

Master in ComputerApplication & Engineering

Lovely Professional University

(Duration: 2 Years)

📅 August, 2021 - August, 2023 📍 Jalandhar, Punjab

CGPA - 7.82/10

Percentage - 78.2

Bachelor in ComputerScience & Engineering

Inder Bhan College

(Duration: 3 Years)

📅 July, 2017 - July, 2020

📍 Panipat, Haryana

CGPA - 7.1/10

Percentage - 68

TECHNICAL SKILLS

- Operating Systems:** - Linux, Windows
- Programming Languages:** - Java, C, C++, Python
- Scripting Languages:** - HTML 5, CSS 3
- Databases (DB):** - MySQL
- Data Engineering Tools:** - Cloudera
- Version Control:** - GitLab
- Data Management:** - RDBMS, DBMS
- Financial Crime Technology Software:** - GCS (Global Client Screening), OCC (Online Compliance Check), AML (Anti-Money Laundering)
- Other Services:** - Spring boot, Spring MVC, Postman, Maven, OOPs, Gradle, Junit, Unit Testing, J2EE (JSP/Servlet), Mockito, Jackson, HTTP, REST, Code Refactoring, Exception Handling, Multithreading, JSON, SOLID Principles, Object Oriented Design, Clean Architecture

SOFT SKILLS

Communication | Collaboration | Problem-Solving | Public-Speaking | Leadership and Team Synergy | Creative Venture | Proactive Initiative | Proactive Approach | Positive Attitude | Team Collaboration | Problem-Solving | Analytical

CERTIFICATES

🏆 **Java Project**
2023 | CRIO.DO

🏆 **Mercor's Chatbot Challenge**
2023 | Mercor

🏆 **Programming in Java**
2022 | Coursera

🏆 **Data Structures & Algorithm**
2022 | Cipher Schools

🏆 **Fun – O – Brain**
2022 | Lovely Professional University

🏆 **Make your Applicatiopn**
2021 | Lovely Professional University

🏆 **Fundamentals of Red Hat Enterprise Linux**
2021 | Coursera

🏆 **HTML 5 & CSS 3**
2021 | Coursera

LANGUAGES

English | Hindi | Haryanvi

INTERESTS

Social Activities | Event Management | Requirement Management | Volunteer | Coding | Bug Tracking |