



Rohit Mishra

SDET Intern

Aspiring software engineer with strong skills in Java, Selenium, and Functional Testing. Skilled in developing and testing full-stack applications using Spring Boot, HTML/CSS, and JavaScript, with a strong foundation in DSA, OOPs, and writing robust test cases for web applications

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EDUCATION

B. Tech - Computer Science and Engineering

C. V. Raman Global University, Odisha

10/2021 - Present

CGPA - 8.88

Intermediate

Valley View School

2019 - 2021

81%

WORK EXPERIENCE

SDET Intern

Cognizant

03/2025 - Present

Chennai, India

Achievements/Tasks

- Built multiple projects including Health Index Calculator(frontend), Bank Console Application (OOPs principles), and currently developing a Skill Barter System(Angular and Spring Boot).
- Gained hands-on experience with web and backend technologies including HTML, CSS, JS, Bootstrap, Angular, Spring, Spring Boot, SQL, GIT.
- Applied Software Testing fundamentals by learning functional testing, Selenium Automation, and making test scenarios, test cases.

Web Development Intern

Tata Steel (TSDPL)

06/2024 - 07/2024

Jamshedpur, Jharkhand

Achievements/Tasks

- Analysed various technologies and systems and created statistical reports to understand business trends.
- Designed and implemented an Employee Management System to streamline services of employees.

EXTRA CURRICULAR

Volunteered in SIH 2023 at Nodal Center CGU, managing 100+ participants from different parts of India

Been a member of various college clubs and society, including CSE Society, IIC, Literary Club, CGU Photography Club.

Participated in various social service events alongside leading a dedicated team in NSS.

SKILLS

Java

HTML/CSS/JS

Bootstrap

Selenium

Functional Testing

SQL

Git

C/C++

Spring Boot

PERSONAL PROJECTS

Bartr - Skill Barter Platform (06/2025 - Present)

- Building a Skill Barter Platform for course exchange using an XP-based reward system.
- Implementing user login, XP tracking, course uploads and QR based XP purchases.
- **Tech Stacks:** Angular, Spring Boot, MySQL, REST APIs, HTML, JavaScript, GIT, Spring Security, Tailwind CSS

Bank Of Cognizant (05/2025 - 06/2025)

- Developed a console-based banking system named Bank of Cognizant that enables users to create, edit, and delete accounts through an attractive terminal interface.
- Implemented core banking functionalities such as balance updates, applying interest, manipulating interest rates, increasing/decreasing balances, using object-oriented programming principles.
- **Tech Stacks:** Java (Classes, Interfaces, Inheritance, Encapsulation, Console I/O)

Student Database Management System (06/2023 - 07/2023)

- Developed a full stack web application to manage and maintain student records, including personal details.
- Designed responsive user interfaces with HTML, Bootstrap and JavaScript to enhance the user experience and accessibility.
- **Tech Stacks:** HTML, Bootstrap, JavaScript, MySQL

Employee Management System (06/2024 - 07/2024)

- Developed an Employee Management System with role-based access for Employees and HRs.
- Enabled features like apply leave requests, issues escalations, apply gate pass.
- **Tech Stacks:** Html, Tailwind CSS, JavaScript, MySQL, JSP, Servlets.

LANGUAGES

English



Hindi



INTERESTS

Photography

Video Editing

Football