Rishabh Gusain

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EDUCATION

BSc. Physical Science with Computer Science   CGPA: 7.7 | 2017-2020
UNIVERSITY OF DELHI

Master of Computer Application   CGPA: 9.2 | 2020-2022
IP UNIVERSITY, DELHI

WORK EXPERIENCE

NAGARRO | ASSOCIATE SOFTWARE ENGINEER   Gurugram, Haryana | Sep 2022 – August 2023

- Designed and implemented a bug-free dashboard using React and Java Spring Boot.
- Developed several **Rest API's** using Spring Boot Framework
- Designed/Modified database changes using MySQL or JPA.
- Wrote unit test cases using JUnit and Mockito.
- Worked on a PoC project to develop a banking application.

NAGARRO | TRAINEE   Gurugram, Harayana | Mar 2022 – Sep 2022

- As part of the training, I developed various projects covering topics like Spring Boot, Java 8 features, Multi-threading in Java, React, Rest Web services, MySQL, Angular, etc.
- Learned Agile Scrum for better teamwork and project management.
- Received a pre-placement offer due to my performance.

PROJECTS

SUPERMARKET FULL SACK APPLICATION ⤴   JAVA SPRING BOOT, REACTJS, REDUX, SPRING SECURITY

Developed a web application, Supermarket using Spring Boot and React with Redux. The application integrates with MySQL for data storage and retrieval. It provides a user-friendly interface and features functionalities such as product management, shopping cart, and order processing.

Responsibility: Implemented spring security OAuth 2.0, Test cases for the components, State management for the application.

HOME LOAN ⤴   REACT, REDUX, .NET, MYSQL

Developed a web-based home loan website using React and .NET. The project involved creating a user-friendly interface where users can apply for a loan by providing necessary information. Bank advisors can then review and either accept or reject the loan applications. .

Responsibility: Created the UI for already existing database (.NET)

BLOG REACT APP ⤴   JAVA SPRING BOOT, REACTJS, REDUX,

Built a React-based blog application with interactive features including liking, commenting, and reviewing, providing users with an engaging platform for content interaction and discussion.

Responsibility: Created fully functional UI

COLLEGE MANAGEMENT SYSTEM ⤴   PYTHON, REST API, JAVASCRIPT

This website provides proper assistant to the student who is searching for the colleges and track student preferences according to their location.

Responsibility: Worked on a frontend of the website as well as the databases, Also have done testing of few tasks

SKILLS

Languages: Java, JavaScript, HTML5,
Frameworks, tools, and libraries: React, Spring MVC, Spring Boot, Bootstrap, Git, Latex
Devices and OS: Devices and OS: MacOS, Linux, Windows