

Rishabh Yadav

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Professional Summary

Entry-level backend developer with hands-on experience in Spring Boot, REST, and SQL. Built small projects to learn by doing, including a simple e-commerce app and JavaScript mini-apps, with an emphasis on clear code and documentation.

Skills

- **Languages:** Java, JavaScript, SQL, HTML, CSS, C++ , Python
- **Backend:** Spring Boot, Spring Data JPA, REST APIs, Hibernate, Validation
- **Frontend:** React (integration, basic pages), Axios/Fetch
- **Tools:** Git/GitHub, Postman, Maven
- **Databases:** MySQL, MongoDB
- **Extra:** Docker, YAML
- **Basics:** OOP, DSA fundamentals

Projects and Experience

E-commerce Application

Repo : github.com/Ryshab/E-com-Website

- Built product, cart, and order flows on the backend with REST APIs (controllers, services, repositories)
- Integrated a React UI sourced from an open repo; adapted and wired it to custom endpoints.
- Tools Used: Spring Boot, React UI, MySQL

Quiz App Backend

Repo : github.com/Ryshab/Quiz-app-Backend

- Quiz App Backend — Spring Boot microservices with Eureka registry, Quiz Service, and Question Service; REST APIs tested via Postman, MySQL for persistence.
- Monorepo with per-service Maven build/run and suggested ports (8761, 8081, 8082); implemented CRUD, quiz creation, responses, and scoring flows
- Tools Used: Spring Boot, Postman, MySQL

Todo List Web App

Repo : github.com/Ryshab/To-do-List

- Implemented add/edit/delete and completion, with a simple responsive UI.
- Tools Used: HTML, CSS, Javascript

Rock Paper Scissors Game

Repo : github.com/Ryshab/Rock-Paper-Scissors

- Basic browser game with score tracking to practice JavaScript fundamentals.
- Integrated with CSS for styling and interactive User Interface.
- Tools Used: HTML, CSS, Javascript

Education and Certifications

B.Sc. in Computer Science, Acharya Narendra Dev College, University of Delhi

Oct 2022 – June 2025

Certification of Data Analytics Workshop From ANDC, DU