

KETAN SRIVASTAWA JAVA BACKEND DEVELOPER

Contact Me



+91 7488741670



kt.ketansri@gmail.com



New Delhi, Delhi



in linkedin.com/in/ksrivastawa



github.com/KSrivastawa



ksrivastawa.github.io

Education

Java Backend Development

Masai School, Bengaluru, Karnataka March 2022 - February 2023 Certificate

Bachelor in Science

Biyog Lal Chaudhary College, Mujjaffarpur, Bihar

July 2018 - June 2021 Certificate

Technical Skill

JAVA | MySQL | Hibernate | Spring Framework | Spring boot | Spring Security | Rest APIs | Microservices | Amazon Web Service | HTML | CSS | JavaScript | Data Structure & Algorithms | Postman | GitHub | Bootstrap

Soft Skill

Teamwork | Communication | Problem-Solving | Flexibility | Adaptability

PROFESSIONAL SUMMARY

Aspiring Java Backend Developer, enthusiastic to learn and explore new technologies. 2100+ hours of practical experience building numerous websites and applications using tech stacks such as JavaScript, JAVA, Spring Boot, MySQL, and Rest APIs. Solved more than 300+ data structure questions. Strongly interested in obtaining a backend developer position to create impactful and scalable products.

Projects

Shop Application |



Shop Application is the User friendly application which are providing the products availability of particular shops. Where Customer easily get all products availability in shops in near by location.

Features

- 6 modules: User, Shop, Product, Rating, Registry, **API** Gateway
- This application will help the Customer to see the products availability of the shop's products near by location.
- User can sign up and Login (with correct credentials)
- After login with any role Users allowed for the authorization source points with the help of the JWT Token
- All data are stored in a database by performing restful APIs

Tech Stack: Java | MySQL | Spring Boot | Spring Security | Lombok | Microservices | Eureka Client | Git & GitHub | Postman

• Build this project in 9 days by myself

MiniZONE Application |





MiniZONE is a Java application designed to provide Users with a personalized easy-to-utilize user experience for ordering products online.

Features

- 5 modules: User, Address, Product, Cart, and Order
- This application will help the Customer to buy the products and view order details
- Customers can register themselves and log in. Add the product to the cart and purchase it
- All data are stored in a database by performing restful APIs

Responsibilities:

- Created User module related APIs
- Build entity relation mapping

Tech Stack: Java | Hibernate with JPA | Spring boot | Maven | MySQL | Lombok | Git & GitHub

• Build this project in 4 days with a team of 4 developers

Work Experience

UNO Minda Industries limited (as Engineer Trainee)

Duration: July 2016 - July 2018 Pune, MH

- Worked under new product development, got experience in project management
- Worked on 12+ projects during 2 years of period
- Worked with collaborative teams members