

CONTACT



New Delhi, India



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in Sakshi Kumari LinkedIn



My Protfolio



Github Profile

EDUCATION

FULL STACK DEVELOPER

Masai School, Bangaluru March 2022- Present

BACHELOR OF COMPUTER APPLICATION

Aug 2020-Present

HSC SCIENCE

Sarvodya Co-ed Vidyalya, CBSE April 2017 - May 2019

Skills

TECH SKILLS

- Java | Spring Boot | Swagger
- Hibernate | Rest API | Maven
- MySql | Lombok | Html | CSS
- DSA | JavaScript | Git & Github

SOFT SKILLS

- Problem-Solving
- Teamwork
- Dedication

Achivements oxdot

Industry 4.0 National Bronze Medalist - India Skills Competition (Bengaluru)-2022

Hobbies

- Coding
- Listening to Music

Sakshi Kumari

Java Backend Developer

PROFILE

Ambitious Java Backend Developer enthusiastic to learn and explore new technologies. 1200+ hours of practical experience in coding, and building numerous websites and applications. Solved more than 500 data structure and algorithm questions. Strongly interested in obtaining a backend developer position to create impactful and scalable products.

PROJECTS

ONLINE FOOD DELIVERY APPLICATION | M





REST-API for an online food delivery app performs all fundamental CRUD operations.

Features:

- 8 modules Login, Customer, Restaurant, Order, Bill, Item, Cart, Exception
- View and search functionality
- Validation with regular expression

Tech Stack:

• Java | Hibernate with JPA | Spring Boot | Maven | Lombok | Swagger UI | MySQL

Areas of responsibility:

- Worked on Login, Item-category module
- Implement user roles and current session user

A collaborative project developed by 5 members, executed in 6 days.

BUS TICKET RESERVATION SYSTEM |

A Console based application to cater to the needs of the passenger who are traveling from one point to another.

Features:

- An administrator can log in with his username and password
- An administrator can provide bus details and confirm tickets
- Customers can register, login, book, and cancel ticket
- All data are stored in a database

Tech Stack: Java | MySQL | Hibernate | Git & GitHub

An individual project completed in 5 days.

KIMAYE WEBSITE CLONE | 🖂 🔇



Hassle-free online fruit ordering platform in Mumbai, Kimaye promises to deliver the safest and superior quality fruits consistently.

Features:

- Collection of a wide range of products
- Login with user details stored in local storage
- Users can add products to cart and can initiate an order

Tech Stack: HTML | CSS | JavaScript | Netlify | Git & GitHub Areas of Responsibilities

- Developed Login/Signup Page and most of its functionalities.
- Built payment page with discount coupon functionality.
- Built delivery information pages.

Project build within 5 days by a team of 6 developers