Lalvani O

Java Developer, 4+ years experience
AHMEDABABD, India
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He is java developer with exp. of 4 years and further. he has exp. of working in commerce projects. & Ed tech. he also have tech skills in java, Spring bot, Hibernate & others.

INDUSTRIES: Education, Ecommerce, EdTech

TECHNICAL SKILLS

• Java	4 years & 1 months
• Hibernate	4 years & 1 months
• Spring	4 years & 1 months
• Spring Boot	4 years & 1 months
• golang	3 years

PROJECT DETAILS

• Library Management System — May-2022 - July-2024

Project Description: The Library Management System (LMS) is a web-based application designed to manage books, users, and library services efficiently. The system provides role-based access, allowing students, librarians, and administrators to search for books and perform actions based on their roles.
Responsibilities: Used Collections simplifies the storing of books with their price, publisher, etc. Also makes a cleaner code to understand the logic behind the system.
Technologies: Collections Framework, Spring Boot, Spring Security, Hibernate
Industry: Education

• Stash out — July-2023 - August-2024

Project Description: Connects users to buy and sell items, spanning categories like Clothing, Footwear and real Accessories, fostering transactions and communication within a virtual marketplace.
Responsibilities: Build a responsive web app with FastAPI and leverage the efficiency of Async SQLAlchemy for seamless user interaction and non-blocking database operations.
Technologies: Java, Spring boot, My SQL
Industry: Ecommerce

• Kiddo — August-2024 - April-2025

Project Description: Kido is a Teacher & Child app designed to simplify classroom management. Teachers can use Kido to efficiently record student attendance. The app also facilitates follow-ups on student progress and activities. It helps teachers stay organized and track individual student development. Kido enhances communication between teachers and parents.
Responsibilities: Developed an optimizing backend APIs using spring boot. Implemented a secured student attendance system. Integrated Database management with
Technologies: Java, Spring boot, My SQL, Spring Security
Industry: EdTech

• Bookit March-2021 - April-2022

Project Description: The Online Food Ordering System is a web-based application developed using Java with JSP, Servlet that allows users to browse restaurants, view menus, place orders, and make online payments securely using Razorpay API. The system also includes OTP-based email verification to ensure secure user authentication.
Responsibilities: To check the multiple items are being added & ordered from the cart. Check the calculation of the ordered Items & redirect to the Payment page.
Technologies: Java with JSP, Servlet
Industry: Ecommerce

EMPLOYMENT HISTORY

• Java Developer March-2021 - April-2025

Description: He is working on various proejct as Java Developer

EDUCATION

• Bachelors degree in BCA from GTU 2021 - 2023

LANGUAGES

• English - intermediate

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