

ABOUT

Passionate and dedicated computer science graduate seeking a challenging role as a Java Developer. Eager to apply academic knowledge and hands-on experience in developing innovative software solutions. Committed to contributing to the advancement of technology through strong programming skills and a keen interest in staying abreast of the latest industry trends. Excited to take on a pivotal role in a dynamic team environment, delivering high-quality and efficient Java-based applications.

SKILLS

Languages Java, HTML, CSS, JavaScript.

Frameworks Spring MVC, Spring Boot, Spring Data JPA, Spring Security, Spring ORM, Hibernate, ReactJS, Bootstrap.

Tools Visual Studio Code, NetBeans IDE, Eclipse IDE, IntelliJ IDEA IDE, Postman, Git, GitHub

EDUCATION

University Of Sindh Jamshoro Karachi, Pakistan

BACHELOR OF SCIENCE IN COMPUTER SCIENCE (January. 2024 - Completed)

PROJECTS

ONETIMESHOP – Final Year Project

Technologies : Spring boot, Hibernate JPA, MYSQL, Reactjs, HTML, CSS, JavaScript, Bootstrap, React Material.

- Developed a comprehensive e-commerce platform named "ONETIMESHOP" using ReactJS for the frontend, incorporating React Material and Bootstrap for a sleek user interface. The backend was powered by Spring Boot, utilizing Hibernate JPA for database interactions with MySQL.
- Implemented a three-tiered role system comprising Buyers, Sellers, and Admin. Buyers can view products and vendors, report issues, and manage their profiles. Sellers have the authority to add, update, and delete products and vendors. Admins oversee user management, product and vendor reviews, and registration statistics.
- Enabled profile customization and image updates for all roles. Admins, in addition to user management, perform reviews to identify and address any potential illegal activities on the platform.
- Showcased expertise in full-stack development, UI/UX design, and database management. Successfully integrated technologies such as ReactJS, Spring Boot, Hibernate JPA, and MySQL to deliver a seamless and secure e-commerce experience.

CRUD - Desktop Application, Java (Swing)

Technologies: JAVA, JAVA GUI, MySQL.

- Developed a Desktop-based Crud Application With Java Swing Framework And MySQL Database Using Eclipse.

E-Commerce - Web Application, PHP

Technologies: PHP, MySQL, HTML5, CSS3, JavaScript.

- The Proposed E-Commerce website will serve as a robust platform for showcasing and selling your products online. It will be designed with a focus on providing an intuitive user experience, seamless navigation, and secure transactions. Developed a Web Application using Visual Studio Code and MySQL Database Server with integration of Bootstrap.

Mobile Mart And Accessories Zone - Desktop Application, C# (.Net Framework)

Technologies: C#, .NET Framework And Microsoft Database SQL Server.

- The proposed Mobile Mart and Accessories Zone Desktop Application will serve as a powerful tool to streamline operations, enhance customer service, and optimize sales processes. With a focus on user-friendly interfaces and robust functionalities, this application is poised to be a game-changer for your business. Developed a Desktop Application With C#, .NET Framework, and Microsoft Database SQL Server Using Visual Studio.

SKILLS

- Strong problem-solving
- Interpersonal Skills
- Collaboration
- Critical thinking
- Analytical skills
- Communication
- Leadership
- Attention to detail

CERTIFICATIONS

University Of Sindh Jamshoro

ICT & IEEE BASED MINI PROJECT EXHIBITION
held on May 18, 2022

Hazza Institute Of Technology

MERN Stack Course
Completed in Sep 2023-Nov 2023