Rizwan Ansari

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Objective:

Curious to work with an Organization, where can i perform my Skills, as well as that helps me impart knowledge about the latest technology and I also intend to contribute the growth of the Organization.

Technical Skills:

JAVA

- Data type, Variable, Operators, Loops, Control Statements
- Method, Class & Object, Typecasting
- Method Overloading, Method Overriding
- Constructor, Inheritance, Encapsulation, Polymorphism
- Abstraction, Abstract Class, Interface, Anonymous Class
- Object Class, String, Array, Exception Handling, Wrapper Class
- Collection Frameworks, Threads

ADVANCE JAVA

J2EE:

- Proficient knowledge of JDBC API.
- Better Understanding of connecting java application with Database using JDBC Drivers.
- Good at creating web application using JSP and Servlets API.
- Hands on experience on Servlets and JSP.

FRAME WORKS:

- Good in Hibernate JPA Framework.
- Proficient knowledge of Spring Boot Framework.
- Good understanding of Spring IOC container.
- Better knowledge of Spring Annotations.
- Efficient knowledge on designing and building on Backend Java Application using SpringBoot.
- Good understanding of testing a Spring Boot Application using Postman App.

Web Technology

HTML :

- Good in HTML tags and Attributes
- Good in creation of List, Table & Form
- Basic knowledge on HTML-5 (Semantic Tag)

CSS :

- Good Knowledge on CSS Property
- Good in Box Model
- Basic Knowledge on Responsive Web Page
- Basic Knowledge on Animation

JavaScript :

- Keywords, Variables, and Data types
- Operators (Strictly Equality, Spread Operator, Rest Operator ,typeOf)
- Function , Object , Event
- BOM (Popups and Timing function)
- DOM , Validation
- String , Array

Education

- **Master Of Computer Application (MCA)**
  - *V.B.U, Hazaribagh, Jharkhand, India*
  - *2021-2023*
  - *CGPA: 7.1*
- **Bachelor Of Computer Application (BCA)**
  - *V.B.U, Hazaribagh, Jharkhand, India*
  - *2019-2021*
  - *CGPA: 6.69*

PROJECTS

1. **Hospital Management System:**
   - The Hospital Management System project using Hibernate allows for the creation of hospitals, each serving as a central entity. Within these hospitals, the system enables the addition of patients, establishing a structured database of medical records. This functionality streamlines hospital administration by organizing patient information according to their affiliated healthcare institution. Through Hibernate's object-relational mapping capabilities, the project ensures efficient data management, including patient demographics, medical histories, treatments, and appointments, all linked to their respective hospitals. This architecture fosters a systematic approach to healthcare operations, enhancing patient care coordination and administrative workflows within the hospital environment.

2. **Shopping Cart:**
   - Developed a Shopping cart project using SpringBoot, where user can add the product to the cart, remove the product from the cart.

3. **Online Shopping Application:**
   - In an online shopping project using JSP, both Admin and User can log in; the Admin can add products, and users can buy them. A bill generator feature is included to generate bills for purchases. This project involves creating user authentication and authorization mechanisms, product management functionalities for the Admin, a shopping cart for users to add items, and a billing module to generate bills with details such as itemized purchases, prices, taxes, and total amount due, providing a comprehensive online shopping experience.

Declaration

I hereby declare that all the information furnished above is true to the best of my knowledge and belief.

Place : Bangalore