

RENUKA

Java FullStack Developer

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Dynamic and results-driven Full Stack Developer with over 1 years of experience designing, developing, and deploying scalable web applications. Expertise in both front-end and back-end technologies, with proficiency in Java ,JSF Framework , Mysql, and modern development tools. Strong problem-solving skills, a keen eye for detail, and the ability to collaborate effectively within cross-functional teams.

Experience

Java Full Stack Developer

2023-present

- I have working in **Rely Software Solution** as a Java full stack developer .
- **Developed and maintained enterprise-level web applications** using **Java**, **JSF (JavaServer Faces)**, and **MySQL**, ensuring scalable, high-performance, and secure solutions to meet business needs.
- Designed and implemented **dynamic, user-friendly interfaces** using **JSF**, **PrimeFaces** to improve user experience and achieve responsive UI designs.
- **Integrated back-end systems** with **MySQL** to handle complex data models, leveraging **JPA (Java Persistence API)** for efficient database interaction, and optimizing queries for better performance.
- Utilized **Payara Server** as the deployment environment for Java EE applications, ensuring optimal configuration and management of application services.
- Developed and maintained **RESTful APIs** using **JSF managed beans** to integrate with external services, ensuring seamless data exchange and communication.
- Designed and implemented **EJB (Enterprise JavaBeans)** components for business logic, ensuring modular, reusable, and scalable code architecture.
- Collaborated with front-end developers to implement **AJAX** functionality in JSF pages, ensuring real-time user interaction without full-page refreshes.
- Deployed applications to **Payara Server**, configured resources, and monitored logs for troubleshooting, performance tuning, and efficient resource management.

Education

High School

2019

Jayaraj Annapackiyam CSI College

2023

- Bachelor of Technology - Information Technology
- CGPA: 8.43

Technical Skills

- Programming Languages : Java, Sql, Html, CSS
- Frameworks : JSF, Spring boot
- Tools & Platforms : Apache NetBeans, Eclipse IDE, Mysql workbench, Spring Tool Suite (STS)
- Databases : MySQL

Projects

Rely Software Solutions - HMIS PROJECT

2023-present

- Ensures quick access to accurate patient data through electronic medical records (EMRs), enabling healthcare providers to make informed decisions.
- Reduces patient waiting times by automating registration and appointment scheduling processes.
- Facilitates smooth communication between departments like diagnostics, pharmacy, and billing, ensuring seamless care delivery.
- Provides detailed reporting and analytics for hospital administrators to monitor performance, patient flow, and resource utilization.
- Centralizes all hospital data, ensuring that information is organized, easily accessible, and secure.
- Automates repetitive administrative tasks, such as data entry, reporting, and billing, reducing manual effort and errors.
- Provides tools for staff to manage daily tasks efficiently, allowing healthcare professionals to focus on patient care.
- Team Size : 2
- Technologies : Java , JsF Framework , Mysql , Apache , Payara server

Skills

- Microsoft Office : Word , Excel, Powerpoint
- Github
- Languages Known : Tamil , English

Declaration

I hereby declare that all the statements mention above are true and correct to the best of my knowledge and belief.

Place :

(Renuka .S)

Signature