Subhashree Priyadarsini

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Location: Bangalore, India

Professional Summary

I am looking for software job for an opportunity to grow my career in a productive environment and contribute to the organization to the best of my potential.

Skills

Languages:

- Java(Oops,J2EE, Spring)
- SQL(Oracle, MySql)
- HTML/CSS/ JavaScript
- React
- Linux
- AWS Cloud
- GitHub/Maven
- SDLC/Agile

Tools:

- Eclipse/VS code
- Spring Tool Suite (STS)

Internship Certificate

- Thoughtspheres Technologies Pvt. Ltd
- Naresh i Technologies.
- NPTEL

Education

MCA - Gandhi Institute of Technological Advancement (GITA), Bhubaneswar, Odisha
CGPA: 9.0

Languages

- English
- Hindi
- Odia

Hobbies

Reading Books, Listening to Music, Learning New Things

Projects

1. E-Commerce Website (Online Book Store)

Technology: PHP, Database
Browse a vast collection of books, search for specific titles, authors, or genres. View book details, including synopsis, author bio, and reviews. Add

books to a shopping cart for purchase. Complete secure transactions using payment gateways. Create user accounts for personalized experiences. Track order history and shipment status. Administer inventory, update book information, and manage user accounts. Implement security measures to protect user data and transactions. Provide a seamless and user-friendly browsing and shopping experience.

2.Food Website

Technology: HTML, CSS, JavaScript, React

- Developed Food Website pages using HTML for structure, CSS for styling, JavaScript for interactive features, and React for code reusability.
- Created necessary components like header, footer, menu, menu items, about us, contact us, all in HTML.
- Designed and styled components using CSS for attractive layout and responsiveness.
- Used JavaScript for dynamic webpage interactions and functionality.
- Created a JSON representation of menu items and implemented routing using React Router for different pages (home, about, menu, contact).

3. Hospital Management

Technology: J2EE

- Developed a Hospital Management System using Java, JDBC, and Servlet technologies.
- Implemented user-friendly web interfaces using Servlets to interact with the hospital database.
- Utilized JDBC for database connectivity to manage patient records, doctor schedules, and medical inventory.
- Integrated role-based authentication and session management for secure access to system functionalities.
- Designed relational database schema to store and retrieve hospital data efficiently.