Jaisika Dhiman

+91-7060774755

jaisikadhiman446@gmail.com

Saharanpur ,
247001 , Uttar Pradesh

https://www.linkedin.com/in/jaisika-dhiman

https://github.com/jaisikadhiman

OBJECTIVE

Seeking a MERN stack developer position in a forward-thinking company to leverage expertise in JavaScript, React, Node.js, and MongoDB, contributing to company growth while advancing skills in a dynamic environment.

EDUCATION

2022 - 2024
Abdul Kalam Technical University - Master of Computer Applications   7.1 CGPA .

2019 - 2022
Chaudhary Charan Singh University - Bachelor of Computer Applications . 8.2 CGPA .

2018 - 2019
Digamber Jain Kanya Inter College - State Board (12th) - 73%.

2017 - 2018
Araya Kanya Inter College - State Board (12th) - 82% .

SKILLS

Technical Skills :

- Programming Languages :   Proficient in HTML5 , CSS3 , JavaScript , java , c , c++.
- Front-End Development   :   React.js .
- Back-End Development   :   Skilled in Node.js, Express.js .
- Database Management   :   Familiarity with MongoDB, MySQL .

Soft Skills:

▶ Problem Solving   ▶ Team Collaboration   ▶ Adaptability   ▶ Time Management ▶ Leadership

PROJECTS

▶ **HOSPITAL MANAGEMENT SYSTEM**

The Hospital Management System is a web application designed to facilitate seamless appointment scheduling for users with doctors of their choice. Built with Node.js for the server-side logic, React.js for the front-end interface, and MongoDB for data storage, the system provides a user-friendly experience for both patients and healthcare providers.

▶ **Billing Software App**

Developed a desktop application using Java Swing and MySQL for backend, featuring panels for Admin, Employee, and Customer management. Admin panel facilitates employee and inventory management, while employees generate bills and manage customer transactions. Customers can select items to purchase and update profiles. Enhanced efficiency in billing processes and inventory management.

CERTIFICATIONS

▶ **Java Programming one month virtual Internship**
  Issuing Organisation : CodSoft
  Year Obtained : 2023

▶ **Advance Java Course**
  Issuing Organisation : Smart Programming
  Year Obtained : 2022

▶ **Core Java**
  Issuing Organisation : Smart Programming
  Year Obtained : 2022

LANGUAGES KNOWN

- Hindi
- English
- Punjabi