Sohail Shaikh

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SKILLS

BACK-END DEVELOPMENT | Java • Python • Spring **FRONT-END DEVELOPMENT** | ReactJS • Bootstrap • HTML • CSS

DATABASE | MySql

SOFT SKILLS | Team leadership • Deliver results

PROJECTS

Mobile Store Billing System

- Developed a comprehensive billing system for a mobile store using Java and MySQL.
- Implemented features for shopkeepers to log in securely, manage buyer information (add, update, delete), and handle mobile product inventory (add, update, delete).
- Integrated functionality to generate digital or online bills for customers, streamlining the billing process.
- Designed a user-friendly graphical interface using Java Swing, enhancing the overall user experience for shopkeepers.
- Utilized MySQL to create and manage databases for storing customer information, and managing new customer details.

Disease Prognosis Predictor

- Implemented user registration and login functionality to personalize user experience.
- Integrated a chatbot feature that collects user details such as name, age, and symptoms to provide a preliminary diagnosis of possible diseases.
- Incorporated a BMI calculator to assess user's body mass index and provide personalized health recommendations based on the result.
- Designed and developed a dynamic website using Python, HTML, and CSS.
- Incorporated advanced symptom checking algorithms to improve the accuracy of preliminary diagnoses provided by the chatbot.
- Based on the disease outcome it also suggests the list of nearest hospital to visit.

EDUCATION

DR. DY PATIL INSTITUTE OF MANAGEMENT AND RESEARCH

Master of Computer Application (MCA) University: Savitribai Phule Pune University.

PRATIBHA COLLEGE OF COMMERCE AND COMPUTER STUDIES

Bachelor of Business Administration in Computer Applications (BBA(CA)) University: Savitribai Phule Pune University.

CERTIFICATIONS

Certified in **Java** by Mind Luster

Python by Scaler Topics

Certified in **DBMS** by **Scaler Topics**

Big Data by Simplilearn

Data Visualization & **Data Analysis** by Simplilearn

Data Structure & Algorithms | Data Structure by Simplilearn

INTERESTS

Traveling • Fitness • Food • Sports • Self-improvement