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VINAY SHARMA

EDUCATION

Shri Ramswaroop Memorial College Of Engineering and Management MCA Master Of Computer Application - CGPA - 7.22

COURSEWORK / SKILLS

- Computer Network • Artificial Intelligence • Web Development • Data Structures & Algorithms • Database Management • OOPS Concept • Operating Systems System (DBMS)

TECHNICAL SKILLS

Languages: Java, C, JavaScript, SQL

Developer Tools: VS Code, Intellij Idea, eclips, Apache NetBeans

Technologies/Frameworks: HTML, CSS, Bootstrap, JavaScript, GitHub, ReactJS, Spring-MVC, Spring Boot, Spring Security, MySQL, JDBC

EXPERIENCE

Java Development Intern at OASIS INFOBYTE

Bank Operation System (Java)

- Developed project of bank management system using javaJFrame and MySQL is to develop a user- friendly graphical interface that facilitates the efficient management of banking operation such as account creation, customer information management, transaction.
- Perform basic banking operations deposits, withdrawals, checks, etc.
- Enable database interaction with MySQL to store, retrieve, update and deletebanking data.

PROJECTS

JWT Authentication C | Java, Spring Boot, Spring Security, JWT, JPA, MySQL

- Implemented users registration, login role-based authentication
- JWT-based authentication with refresh token support
- Secure RESTful APIs using Spring Security
- JWT Structure: Header (token type signing algorithm), Payload(user claims), Signature(verificies integrity)

Real Estate(House Marketplace) 🖉 | HTML, CSS, Tailwind, JavaScript, React js, Firebase 2024

• This real estate project combines various technologies to create a dynamic, real-world application. The frontend, built with React and Tailwind CSS, delivers a clean, responsive user experience, while Firebase manages the backend, including authentication, data storage, and hosting. This project can be further expanded with features like maps, chat functionality, and real-time updates.

building a fully functional web application that allows users to browse, search, and interact with property listings.

LiveChatify 🗗 | Java, Swing, Socket, IDE-Apache NetBeans

- Building a simple chat application using
- Java Swing and Sockets .
- Client Server Architecture.
- Graphical User Interface (GUI). Real-Time Communication.

CERTIFICATIONS

• ReactJS & Web Development

• Java Programming

2024

Delhi, India

2025

2024



Lucknow, India