

YOGESH CHAUDHARY

IT Student | Technology Enthusiast | Problem Solver
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Summary

Driven IT student with a strong foundation in programming, database management, and software development. Passionate about tackling real-world tech challenges and bringing fresh ideas to the table. Eager to apply skills, gain hands-on experience, and excel in a dynamic tech environment.

Projects

FITME Progress Tracking System

github.com/RijanRegmi/FITME

- Utilized Java Swing for the front-end interface and MySQL for the backend, ensuring efficient CRUD operations and seamless user authentication.
- Focused on creating a user-friendly experience, enhancing scalability, and ensuring the system could handle various user tasks based on BMI ranges with ease.

Canteen Management System

github.com/Yogesh25900/CMS

- Developed the application using Tkinter for the user interface and MySQL for real-time order tracking and billing, ensuring smooth and efficient operations.
- Designed the app to provide a seamless user experience with features for generating bills, printing receipts, and maintaining scalability for future enhancements.

Strengths

Adaptability in Tech Environments

Demonstrated adaptability by swiftly learning new technologies during university projects, leading to increase in project efficiency.

Effective Communication

Excelled in presenting complex technical concepts to non-technical audiences during university seminars, enhancing overall comprehension

Creative Problem-Solving

Applied innovative problem-solving skills in university hackathons

Skills

Java Python C++ SQL Cybersecurity Fundamentals Linux Fundamentals Project Management Communication
Team Leadership Project Management Version Control with Git and GitHub Data Analysis with Python

Extra-Curricular Activities

Code Clash

- Participated in a coding competition with no restrictions on programming language, allowing flexibility in problem-solving approaches.
- Enhanced analytical thinking and coding efficiency while tackling a variety of challenges under time constraints.

Why Open Source is important- In collaboration with OWL Integration

- Engaged in a collaborative event focused on the significance of open-source software and its impact on the tech community.
- Gained insights into the benefits of open-source contributions and how they drive innovation in the industry.

Education

Coventry University
Bachelor of Science in Computing

London, UK
2023 - 2026