

Rutuja Vilas Kulkarni

Fourth-year CSIT BTech student from Rajarambapu Institute of Technology with strong skills in programming, problemsolving, and system analysis, I have experience in Python, C++, Java, SQL, and web development. My projects have covered machine learning, web development, and database management. I am eager to contribute to a dynamic team, applying my technical expertise and collaborative spirit. My goal is to continue learning and growing as a professional in a forward-thinking organization.



8080252251



Sangli, Maharashtra



email:rutujakulkarni0710@gmail.com



https://github.com/Rutuvk?tab=repositories

Education

- Rajarambapu Institute Of Technology: 8.94 CGPA
- HSC at Ligade Patil Junior College, Karad 95.5%
- SSC at Lahoti Girls Highschool, Karad 93.60%

Projects

A Deep Learning approach for Depression Detection Using Facial Expression by Emotion Recognition Created a deep learning model to detect depression levels from facial expressions using convolutional neural networks (CNNs) for accurate emotion analysis.

ATM Management System using OOPS

Implemented features like account management, balance inquiry, deposits, and withdrawals, ensuring robust and efficient operations.

Bank Management System using Java Swing And MySQL

Implemented a user-friendly GUI for account creation, balance tracking, transactions, and customer management, ensuring secure and efficient data handling.

Ayurvedic Medicine Online Shopping System using HTML, CSS, BOOTSTRAP and JAVASCRIPT

Designed the frontend of an Ayurvedic Medicine Online Shopping System. Created a user-friendly interface for ensuring an intuitive and seamless shopping experience.

Technical Skills

Programming: C++, Python, Java, OOPS, DSA, SQL

Web Development: HTML,CSS ,JAVASCRIPT

Designing: Figma, Canva

Soft Skills

- Communication
- Team Work
- **Problem Solving**
- Leadership
- Time Management
- Critical Thinking

Internships

- Full stack developer Intern at IEEE Bombay. 15/09/2023 to 31/10/2023.
- Web App developer at Bharat Interns 10/08/2023 to 10/09/2023

Courses/Workshops

- AWS Academy Machine Learning Foundation
- Infosys springboard Database and SQL
- Completed 2 days workshop on DSA preparation industry point of view. 0
- Completed 5 days workshop on Big Data.