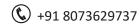
POOJA SAJJAN



https://www.linkedin.com/in/pooja-s-8aab11380



SUMMARY

Proactive and goal-oriented professional recognized for exceptional time management and problemsolving abilities. Known for reliability and adaptability, with a swift capacity to learn and apply new skills in dynamic environments. Committed to leveraging strengths to drive team success and contribute to overall organizational growth. Strong collaborator dedicated to achieving results through innovative solutions and strategic thinking.

EDUCATION

Visvesvaraya Technological University

2022 - Present

Ghousia College of Engineering Ramanagaram

Bachelor of Engineering

- Ranked in the top 1% of my class.
- CGPA: 9.1
- Relevant coursework in Programming languages (Database Management Systems, Computer Network)

Higher Secondary (Class XII)

2020 - April 2022

- Abhyudaya PU Science College Muddebihal Dist: Vijaypura.
- Percentage: 91%

SKILLS

TECHNICAL: Python (OOP, Data Structures, Algorithms), HTML, CSS, JavaScript, SQL, Basics of Machine Learning, API Integration.

FRAMEWORK: Django

TOOLS: Canva, Figma, Git, Bootstrap, GitHub

PROJECT

Met Report : API based weather application

- Weather API based application for real-time weather information.
- Tools HTML, CSS, JavaScript, Bootstrap
- Result: A comprehensive weather application with various features (Announcements in Kannada, speech recognition)

UPI Fraud Detection Using Machine Learning

- This models learns from historical patterns and adapt over time, improving accuracy and reducing false positives.
- Tools Python ,MySQL, ML algorithms
- Result: The system can flag suspicious transactions instantly, reducing response time and preventing financial loss.

DAILY NEWS: A Real Time News website

- DAILY NEWS is a dynamic, real-time news portal designed to deliver the latest headlines across categories like politics, sports, entertainment, technology, and world affairs.
- Tools: Python, Html, CSS, JavaScript, Djnago
- it offers a robust backend for managing articles, user roles, while the frontend ensures a clean, responsive, and engaging user experience.

ACHIVEMENTS

- Simplilearn Certified in Data Structures and Algorithms (DSA) Successfully completed comprehensive training, acquiring proficiency in complex problem-solving and efficient algorithm design.
- I earned a 4-star rating in HackerRank coding challenges, demonstrating strong problem-solving skills and consistent performance across algorithmic and data structure tasks.