SAYELI KASAR

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SUMMARY

Motivated and detail-oriented Computer Science student specializing in Artificial Intelligence and Data Analytics. Strong foundation in programming with hands-on experience in Python , C++, SQL, Tableau, Eclipse and tool like Cisco Packet Tracer . Adept at problem-solving and eager to apply data-driven approaches to real-world challenges. Seeking opportunities to contribute to innovative AI projects and continue developing technical and analytical skills.

EDUCATION

Shri Nirakar Vidayalaya Mashem School,Goa   2021
SSC = 88%

S.S.Angle Higher Secondary School Dapot,Goa   2023
HSC = 75%

MIT ART DESIGN TECHNOLOGY UNIVERSITY,PUNE   Present
B.Tech in Computer Science | GPA : 8.67

SKILLS
- Strong Communication and Collaboration
- Problem Solving and Critical Thinking
- Ability to Handle Medium to Complex Tasks
- Proven Ability to Meet Deadlines
- Coordination with Production Managers
- Team Player and Independent Worker

TECHNICAL SKILLS
- Programming Languages: Python, Java, C/C++
- Database Management: SQL, MySQL
- Networking Tools: Cisco Packet Tracer
- Development Tools: Eclipse, VS Code,
- Web Technologies : HTML, CSS, JavaScript
- Data Processing & Visualization: Data Cleaning (Python, Excel), Tableau Visualization

EXPERIENCE

Frontend Development Intern
Syscom Softech Pvt. Ltd. | Remote | Jun 2025 – Jul 2025
Developed responsive web interfaces and components using HTML, CSS, and JavaScript

PROJECT

Breast Cancer Detector
Developed a Breast Cancer Detector using machine learning with Python; implemented data preprocessing, trained classification models, and achieved high accuracy in predicting benign vs. malignant tumors.

CERTIFICATIONS
- Completion of C Training by IIT Bombay
- Programming Essentials in C++ by Cisco Networking Academy
- Networking Basics offered by Networking Academy
- Advanced Java authorized by LearnKartS and offered through Coursera
- Design and Analysis of Algorithms by NPTEL
- Fundamentals of Visualization with Tableau authorized by University of California, Davis and offered through Coursera