MONISHA S

✉ monimonisha4379@gmail.com 📞 7019726060 ⭕ GitHub in LinkedIn 🔗 Portfolio

EDUCATION

Cauvery Institute of Technology (CIT),   2021 – 2025 | Mandya
BE , computer Science and Engineering -9.3 CGPA

Abhinava Bharathi Composite PU College (ABC),   2019 – 2021 | Mandya
PCMB -94.8%

Sri venkateshwara vidyanikethan Halebudnur,   2019 | Mandya
10th - 90.56%

EXPERIENCE

ROOMAN TECHNOLOGIES 🔗
AI & Devops Intern
- Designed and implemented CI/CD pipelines using Git, Jenkins, Docker, and Gitlab for seamless deployment on IBM Cloud.
- Developed and deployed AI models using Python, integrating DevOps practices for automation and scalability.

PROJECTS

Gesture Volume Control Using OpenCv And Mediapipe
Technologies Used : OpenCv, Mediapipe, Pycaw, Python 3.x.
Project Description: Built a gesture-based volume control system using Python, OpenCV, and MediaPipe by tracking hand landmarks in real-time.Implemented a touchless, user-friendly interface for smooth and responsive volume control using simple hand gestures.

Student Attendance Management System with E-mail Notification
Technologies Used: PHP, MySQL, HTML, CSS, JavaScript, AJAX, Gmail SMTP, Visual Studio.
Project Description: Developed a Student Attendance Management System to automate attendance tracking and notify students with shortages via email. The system reduces manual effort, enhances efficiency, and improves teacher-student communication.

SKILLS

PROGRAMMING LANGUAGES   **WEB TECHNOLOGIES**
Java , C, Python(Basic)   HTML,CSS

DATABASE
SQL

CERTIFICATES

- C programming (QSpider)

- AI-Devops internship by Rooman Technology

- JAVA Programming (QSpider)

- HTML and CSS (Udemy)

INTERESTS

Cooking & Watching Detective genre movies

COURSES

JAVA FULL STACK DEVELOPMENT   2025 | Bangalore
Jspiders