

ALICE J

alice123@gmail.com | +91 0000000000
<https://www.linkedin.com/in/alice123>

Tech enthusiast with a passion for AIML, IoT and software development. Experienced in collaborating on interdisciplinary projects using machine learning, big data, and JAVA , eager to build smart and innovative solutions.

WORK EXPERIENCE

INTERN - ARTIFICIAL INTELLIGENCE

Corizo

Oct 2023 - Dec 2023

- Artificial Intelligence, Machine Learning, and Deep Learning.
- Minor Project: Spotify Songs Genre Segmentation
- Major Project: Cardiovascular Disease Prediction

EDUCATION

ABC Institute of Technology

BE, Artificial Intelligence and Machine Learning

CGPA:8.20

XYZ

BSc, Data Science and Applications

CGPA:7.20

PQR PU College

PUC

82.33%

GHI School

CBSE

83.66%

PROJECTS

Pneumonia Detection System

- TensorFlow, OpenCV, Google DialogFlow
- A machine learning-based system that detects pneumonia from chest X-ray images using CNNs, integrated with a chatbot for user interaction and diagnosis assistance.

Optimizing Diabetes Predictions Model

- Scikit-learn, Pandas, Matplotlib
- A machine learning-based system that predicts the likelihood of diabetes using patient health data, optimized for accuracy through feature selection and model tuning.

ATM Management System

- Java,MySQL
- An application that simulates balance inquiry, withdrawal, and deposit, with secure data handling.

ACHIEVEMENTS

Virtuovation 2025, BNM Institute of Technology - Winners

- Project: BioSculpt-3D Visualization of CT Scan Data (AR/VR based)

Nasscom Technology Confluence 2024

- Presented Virtual Zoo project.

Prodathon 2022, BNM Institute of Technology - Winners

- Project: All-Terrain Vehicle (IOT based)



SKILLS

Technical Skills

- C
- Python
- Java
- Machine Learning
- Web Development
- MySQL

Tools

- Cisco Packet Tracer
- Matlab
- Jupyter Lab
- MySQL Workbench
- Arduino IDE
- Blender

Languages

- English
- Kannada
- Telugu

Certifications

- Getting Started with Enterprise Data Science IBM
- Python Essentials 1, Cisco
- Programming Fundamentals using Python, Infosys

INTEREST

- Bharatanatyam
- Painting
- Taekwondo

VOLUNTEERING

- Blood Donation Camp NSS volunteer
- IBM ECO-EQUIFY 2024 Student coordinator