

# INIGOANAND L

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## PROFESSIONAL SUMMARY

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AI postgraduate with foundational skills in Python, Data Analytics, Front-end development and AI-Web Development. Proficient in Data Annotation, Preprocessing, Visualization and Building basic Web Applications. Strong problem-solving ability with a keen interest in developing practical, real-world AI-driven solutions and continuously enhancing Technical expertise.

## EDUCATION

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**Bachelor of Computer Science** Aug/2020 – Apr/2023

*St. Joseph's College (Autonomous), Trichy*

**Master of Artificial Intelligence** Jun/2024 – Apr/2026

*Bharathidasan University, Trichy*

## TECHNICAL SKILLS

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### Programming Languages

Python, HTML, CSS, JavaScript, Java

### Concepts

Networking Basics

### Libraries & Frameworks

NumPy, Pandas, Matplotlib, Scikit-learn, TensorFlow

### Core Concepts

Machine Learning and its Algorithms, Artificial Intelligence, Data Analytics

### Tools / IDEs

VS Code, Jupyter Notebook, Google Colab, Antigravity, Eclipse, PowerBI

## CERTIFICATIONS

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- Data Analytics using Python
- Java Full Stack Development
- Junior Technician (Hardware and Networking) - TNSDC
- Introduction to Big Data

## PROJECTS

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### Student Attendance and Fee Management System

- **Developed a web-based application** using HTML, CSS, JavaScript, and Python to automate student record-keeping.
- **Digitalize manual attendance** and fee tracking to reduce administrative errors and improving data accuracy.
- **Designed a responsive UI** to enhance a user workflow.
- **Optimized data Organization** for high-volume student profiles, ensuring efficient system performance

### Web Application using Zoho Creator

- **Architected a low-code cloud application** to automate data management and administrative workflows.
- **Designed custom forms and automated workflows**, reducing manual processing time and enhancing data integrity.
- **Streamlined organizational processes** by centralizing information retrieval into a single, user-friendly interface.
- **Implemented data validation and reporting tools** to ensure accuracy and real-time visibility for system users.