

# Aiswarya H

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## Profile

As an MSc student, I am deeply passionate about learning and expanding my knowledge. Seeking out new challenges and opportunities, I aspire to enhance my skills and contribute meaningfully to the field.

## Education

**M.Sc Artificial Intelligence** 09/2023 – present  
*Sri Ramachandra Faculty of Engineering and Technology* Chennai

**B.Sc Artificial Intelligence and Machine Learning** 08/2020 – 07/2023  
*AJK College of Arts and Science* Coimbatore

## Professional Experience

**Techvolt software pvt.ltd,** 07/2022 – 08/2022  
*Virtual Internship* Coimbatore  
Machine Learning Internship  
Skill based learning of Machine Learning algorithms

**Shape ai** 07/2021  
*Bootcamp on Netflix clone*

## Projects

**Parkinson Disease Prediction using CNN** 06/2024  
Parkinson's disease (PD) is a progressive neurodegenerative disorder that affects motor control and quality of life. Early diagnosis allows for timely interventions, personalized treatment plans, and improved patient outcomes. These projects aim to detect PD at an early stage, enabling better management and potentially slowing disease progression.

**Data Visualization of Superstore dataset using TABLEAU** 02/2024  
The project focuses on creating insightful visualizations from the Superstore dataset. With Tableau, users can explore sales trends, product performance, profit ratios, and shipping times. The goal is to provide actionable insights for better decision-making and enhance data-driven strategies.

## Face Detection Software using Python

04/2023

A powerful tool that employs artificial intelligence and machine learning to identify human faces within digital images. The software locates faces in an image by analyzing patterns and features. It identifies the presence of faces and returns bounding boxes around each detected face.

### Skills

Python

Artificial Intelligence

Machine Learning

Deep Learning

Tableau

### Languages

English • Hindi • Malayalam • Tamil