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## Pradnya K T, Data Analyst

Dynamic Data Analyst with a solid foundation in Artificial Intelligence and Data Science, complemented by hands-on experience in data analysis and visualization. Proven ability to organise and lead initiatives that drive engagement, alongside adept management of communications and social media strategies. Proficient in Python and data modeling techniques, with a keen eye for uncovering insights from complex datasets to inform strategic decisions. A collaborative communicator, skilled in presenting findings effectively to diverse stakeholders, aiming to leverage analytical expertise to contribute to impactful projects.

### Education

#### B.Tech in Artificial Intelligence and Data Science, Kathir College of Engineering

January 2021 — January 2025

#### Swamy Vivekananda Higher Secondary School

January 2019 — January 2021

#### Asian Christian High School

### Skills

- |   |   |
|---|---|
| <input type="radio"/> Artificial Intelligence   | <input type="radio"/> Python (Programming Language) |
| <input type="radio"/> Machine Learning          | <input type="radio"/> Deep Learning                 |
| <input type="radio"/> Data Science              | <input type="radio"/> Data Analysis                 |
| <input type="radio"/> SQL Databases             | <input type="radio"/> Microsoft Excel               |
| <input type="radio"/> Visualization             | <input type="radio"/> Data Management               |
| <input type="radio"/> Design of User Interfaces | <input type="radio"/> Figma                         |
| <input type="radio"/> Communication Skills      |   |

### Projects

#### FakeNews Detection:

March 2023 — April 2023

Developed a fake news detector using machine learning algorithms, specifically a Decision Tree Classifier. The models are then trained on a labeled dataset and evaluated using metrics such as accuracy.

<https://github.com/Pradnya2003/Pradnya2003/blob/main/README.md>

#### Object Deduction:

June 2023 — November 2023

Detected an object in images using the YOLO (You Only Look Once) algorithm with Python. The final output is a visual representation with labeled bounding boxes around detected objects, providing a robust solution for object detection tasks

<https://github.com/Pradnya2003/Pradnya2003/blob/main/README.md>

**Face Fusion**

July 2024 — August 2024

Employment History

**Data Analyst at Accenture North America Data Analytics and Visualization Job Simulation**

Courses

**Chatgpt at guvi certification**

**Deep Learning with python at Great Learning**

**Master Data Management for Beginners at TCS**

Internships

**data analyst at Accenture North America Data Analytics and Visualization Job Simulation**

July 2024 — July 2024

ONLINE 1)Completed a simulation focused on advising a hypothetical social media client as a Data Analyst at Accenture.

2) Cleaned, modeled, and analyzed 7 datasets to uncover insights into content trends to inform strategic decisions

3)Prepared a PowerPoint deck and video presentation to communicate key insights for the client and internal stakeholders