

# ASIN VIJAY

6376396369 • [asinvijay812@gmail.com](mailto:asinvijay812@gmail.com) • [www.linkedin.com/in/asin-vijay](https://www.linkedin.com/in/asin-vijay) <https://github.com/Asinvijay-123/Data-science>

## SUMMARY

Enthusiastic and detail-oriented aspiring Data Analyst with strong skills in SQL, Excel, and Python. Passionate about turning data into insights to support business decisions. Eager to learn and apply analytical skills in a real-world setting

## EDUCATION

- |  |                       |
|--|-----------------------|
| • <b>BCA, Artificial Intelligence &amp; Data Science</b> | August 2023 - Present |
| Poornima University , Jaipur, Rajasthan                  | 9.00 CGPA             |
| • Secondary Education                                    | April 2021            |
| • Sanskaar public Education                              | 90.00% aggregate      |
| • <b>Senior Secondary Education(Commerce)</b>            | April 2023            |
| • Dhruv Public Sr Sec School, Jaipur, Rajasthan          | 85.37% aggregate      |

## TECHNICAL SKILLS

Databases: SQL

- **Programming: C** Basics
- Java Intermediate level
- Intermediate level Python
- Basic R Programming

## CERTIFICATIONS

- **Developing Soft Skills** – NPTEL
- **Emotional Intelligence Certificate** -NPTEL
- **Python for Data Analytics Certificate** – Great Learning
- **Data Analytics Certificate** – LinkedIn Learning
- Python Basics -Hacker Rank

## PROFESSIONAL EXPERIENCE

FRONTEND DEVELOPMENT	Running Internship at CodeAlpha ltd	1 FEB 2025 – 30 FEB 2025
PYTHON PROGRAMMING	Running Internship at CodeAlpha ltd	1 FEB 2025 – 30 FEB 2025
DATA SCIENCE TRAINING	at AMBUJA FOUNDATION	15 APRIL 2025 - AT PRESENT

## PROJECTS

### AI-Generated Fake Voice Detection

**Project Description:** Developed a machine learning model to detect AI-generated fake voices by analyzing speech patterns, tone, and frequency variations.

#### Key Responsibilities:

- Collected and preprocessed real and AI-generated voice datasets.
- Designed a user-friendly interface for real-time voice analysis.

### AI-Powered Image Caption Generator

**Project Description:** Built an AI-driven system to automatically generate captions for images using deep learning.

#### Key Responsibilities:

- Processed large datasets of images and captions for model training.
- Implemented attention mechanisms to enhance caption accuracy.

