



Sanjay Vikram .C. B

cbmsanjay2004@gmail.com | 96262 77336

TECHNICAL SKILLS

- Python
- Machine Learning
- R
- SQL
- Data Analysis
- Tableau
- HTML, CSS, Bootstrap

Non-Technical Skills

- Canva Designing
- Sketching

AREA OF INTEREST

- Machine Learning
- Data Analysis
- Data Scientist

Social Media

- LinkedIn
www.linkedin.com/in/Sanjay22
- Github
<https://github.com/SanjayVikram22>

OBJECTIVE

Aspiring Data Scientist in the third year of B.Tech in Artificial Intelligence and Data Science, eager to apply extensive knowledge in machine learning and Python to solve real-world problems. Passionate about contributing to innovative projects and developing solutions that leverage the latest AI technologies.

EDUCATIONAL QUALIFICATION

Erode Sengunthar Engineering College.

B.Tech (Artificial Intelligence and Data Science)

CGPA : 8.72 (Till 4th Sem)

Nandha Matric Hr. Sec. School.

2021

HSC

86.83%

Parimalam Matric Hr. Sec. School.

2019

SSLC

83.6%

INDUSTRIAL TRAINING

Completed a 6 days Industrial Training at **National Small Industries Corporation Chennai** on the topic "Embedded Systems on Artificial Intelligence".

Conference

Presented at the RIBE 2023 Conference with the topic, "HUMAN PARALYSIS TO RETROFIT THE MOTION USING ARTIFICIAL NEURAL NETWORK".

Language Known

- English (Speak, Read, Write)
- Telugu (Speak)
- Tamil (Speak, Read, Write)

Personal Details

DOB : 22/03/2004

Blood Group : B +ve

Address :

Plot no 11, Door No
504, Lakshmi Garden,
Mettukadai,
Erode - 638107.

Father's Name :

C. Balakrishnan

CERTIFICATIONS

- [NPTEL - Introduction to Machine Learning in Tamil](#)
- [Simplilearn - Data Scientist](#)
- [Simplilearn - Artificial Intelligence Engineer](#)
- [IBM - Python for Data Science](#)
- [Harvard - CS50x](#)

PROJECTS

Vital Fit : Your Health Companion

"Vital Fit" is an IoT-based web project that calculates a person's BMI (Body Mass Index) by measuring their height and weight. It provides personalized diet recommendations to help users maintain a healthier weight.

Herbal Net : Medical Leaf Image Classification

"Herbal Net" is a deep learning model using ResNet50 for classifying medicinal leaf images with 80% accuracy. Deployed on a Flask server, providing a web interface for user uploads and instant predictions.

Technologies used: Python, Flask, TensorFlow, ResNet50..

DECLARATION

I, Sanjay Vikram .C.B do hereby confirm that the information given above is true to the best of my knowledge.

(Sanjay Vikram .C.B)