KABILASH PV

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EDUCATION

Sri Eshwar College of Engineering	**B.E CSE**	**CGPA : 8.3 (upto 5th sem)**	**2021-2025**
Jaycee Higher Secondary School	**H.Sc**	**95.5**	**2019-2021**
Infant Jesus Matriculation School	**SSLC**	**93.5**	**2018-2019**

INTERNSHIP

Better Tomorrow - MERN stack   **2024**

Developed a basic To-Do list application using the MERN stack (MongoDB, Express.js, React.js, Node.js), enhancing skills in full-stack web development and gaining practical experience in building and deploying a web application.

CodScripto - Data Science   **2024**

As a Data Science Intern at Codscripto, I utilized machine learning algorithms, analyzed large datasets, and developed predictive models to enhance business strategies and drive informed decision-making.

PROJECTS

Lineups of the Day

Built a ToDo list with the MERN stack, enabling task creation, editing, and deletion. Features include authentication and real-time updates for efficient task management.

Personality Prediction System

Developed and implemented machine learning algorithms to analyze behavioral data and predict individual personalities for the Personality Prediction System ML project, contributing to its accuracy and effectiveness in providing personalized insights and recommendations.

Fruit and Vegetable Recognition

The project focused on a convolutional layer-based system for classifying fruits and vegetables using convolutional neural networks (CNNs). It analyzed and categorized produce images, improving accuracy and efficiency in classifying different types for better inventory management and automated sorting.

Dido - My Personal Voice Assistant

The Dido project is a personal voice assistant developed using Python. It features 30 functionalities, including weather updates, reminders, web searches, and media control. Dido enhances user convenience and productivity by offering voice-activated commands for various daily tasks and activities.

CERTIFICATIONS

Completed Data Analysis using Excel in Great Learning.	**2024**
Completed The Complete Web Development Bootcamp in Udemy.	**2024**
Completed Foundation of Data, Data Everywhere program from Google.	**2023**
Completed Python and Introduction to Machine Learning in Kaggle.	**2023**
Received Mastering Data Structures and Algorithm using C and C++ from Udemy.	**2022**
Completed SQL Basics from HackerRank.	**2022**

PROGRAMMING ACHIEVEMENTS

Leetcode - 250+ problems solved | Max Rating:1401 | Current Rating: 1206
Codechef - 100+ problems solved | Max Rating:1810 | Current Rating: 1580
Skillrack - Solved 600+ problems

TECHINCAL SKILLS

Expertise Skills: Specializing in **ML Models**,basics of **GenAI** and **Analysis.**
Web Technologies: Proficient in **Power BI, HTML, CSS, JavaScript, React JS** and **Node JS.**
Programming Languages: Knowledgeable in **Java** and **Python** to collaborate effectively with developers.
Query Languages: Familiar with **MySQL** and **MongoDB** for seamless database interaction.
Core Concepts: Basic understanding of **DSA, OOP, DBMS,** and **Operating Systems** to integrate design efficiently.