# DHANAPRIYA VA

📞 +91-8015671191   ✉ dhanapriya.v2023aiml@sece.ac.in   in dhana-priya-b210412a5   ⊙ Dhanapriya11

## EDUCATION

| | | | |
|---|---|---|---|
| Sri Eshwar College of Engineering | **BE. CSE(AIML)** | **CGPA:** | **2023 - 2027** |
| Wisdom  Mat.Hr.Sec School | **HSC** | **8.01%** | **2022 - 2023** |
| Wisdom Mat.Hr.Sec School | **SSLC** | | **2020 - 2021** |

## PROJECTS

### AI DesktopAssistant - [ChatBot ]                                                          2024

This assistant is a user-friendly, interactive tool designed to respond to both command inputs and voice commands. Built with Tkinter for the graphical user interface and Python as the backend, it seamlessly integrates task automation, including opening applications, searching the web, and managing files. The assistant moves between tasks based on user instructions and utilizes speech recognition for voice-activated commands. It ensures ease of use, making multitasking simpler and more efficient.

Tool used : VScode

### Food Delivery System :                                                                   2024

This Food Delivery System project is designed to simulate a real-world food delivery application. It includes modules for customer registration and login, enabling customers to browse and place orders from a predefined menu. The application also supports delivery personnel to update order statuses and restaurant staff to manage the menu. The system interacts with a MySQL database for data management, ensuring efficient operations for all users.

Tool used: Eclipse, MySQL

## TECHNICAL  SKILLS

**Languages:**  C, C++, Python, Java ,DBMS.
**Technologies/Frameworks:** HTML5, CSS3.
**Tools:** VScode, Git,Github,Canva,Eclipse,MySQL.
**Core Concepts:** Data Structures & Algorithms(basics), Object Oriented Programming(basics).

## ACHIEVEMENTS

**LEETCODE: 1400**+ Rating, Solved **60**+ Problems ↗

**HACKER RANK :** Python (4star),SQL certificates.

**SKILL RACK:**  200+Problems solved.

## CERTIFICATIONS

| | |
|---|---|
| Completed Learn C++ programming- Beginner to Advanced      udemy | **2024** |
| Completed Mastering Data Structure and Algorithms Using C and C++      udemy | **2024** |
| Completed Python Matplotlip          Great Learning | **2024** |
| Completed Pandas Course                Kaggle | **2024** |

## WORKSHOPS

| | |
|---|---|
| StudAI Elev8 AI Workshop | **2024** |
| Design and Analysis of Algorithms. | **2024** |
| JDBC Workshop | **2024** |