

MOHANAPRIYA E

Gmail: mohanaelumalai76@gmail.com

Phone no: +91 6380098300

GitHub: <https://github.com/mohanapriyae>

LinkedIn: <https://www.linkedin.com/in/mohanapriya-e-295aa6215/>

CAREER OBJECTIVE:

To secure a challenging position in a reputable organization to expand my learning, knowledge, and skills and get an opportunity that allows me to showcase my skills and contribute to the company's growth.

EDUCATION:

- **Anna University – S.K.P. Engineering College, Tiruvannamalai – B.E. Computer Science and Engineering (2020 - 2024)**
CGPA: 8.92
- **Gandhinagar Matric Hr Sec School, Tiruvannamalai – HSC (2019 – 2020)**
Percentage: 82.83%
- **Gandhinagar Matric Hr Sec School, Tiruvannamalai – HSC (2017 – 2018)**
Percentage: 92.6%

TECHNICAL SKILLS:

- **Python** - I possess a solid foundation in the language, covering the **basics and object-oriented programming**.
- **Web Technology** - Basic Knowledge in **HTML and CSS** for creating visually appealing, responsive, and interactive web solutions.
- **Oracle SQL** - Skilled in Oracle SQL with expertise in **Data Types, DDL, DML, DCL, and TCL**, and proficient in **DQL (Joins, Subqueries)**.

PROJECTS:

1. DEEP LEARNING MODEL FOR DETECTING DISEASES IN TEA LEAVES

- This project was organized by the Tamil Nadu government, under the scheme called **Naan Mudhalvan** and collaborated with **IBM**.
- We can download our dataset from the Kaggle and train the model using Deep learning and deploy the model to detect the disease in tea leaves.

2. BILLING SOFTWARE USING PYTHON AND MYSQL

- We create a billing system for grocery store to buy the products and the details are stored in the database.
- This project is used to maintain the product billing during purchase time.

LANGUAGES KNOWN:

- English and Tamil

DECLARATION:

I hereby declare that the above-mentioned details are true to the best of my knowledge.

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