**DHARANI E** Gender: Female

B.E Computer Science and Design DOB:01/03/2005

KARPAGAM ACADEMY OF HIGHER +91 8668166648

[e.dharani2468@gmail.com](file:///C:\Users\placement\Downloads\e.dharani2468@gmail.com) [Leetcode](https://leetcode.com/u/Dharani8/) [| Github |](https://github.com/Dharani2468-sh) [LinkedIn](https://linkedin.com/in/dhrani-e-ba34432556)

**CAREER OBJECTIVE**

A passionate and motivated individual eager to Learn, Embrace New Challenges, upgrade my skills, collaborating with a team and contributing fresh ideas and a strong work ethic to the organization.

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Qualification** |  | **Institute** | **Year** | **CGPA / %** |
| Graduation |  | Karpagam Academy of Higher Education | 2026 | 8.7 |
| HSC |  | Sri Krishna Higher Secondary school | 2022 | 66 |
| SSLC |  | Sri Krishna Higher Secondary school  **SKILL SET** | 2020 | 86 |

* **Programming Languages:** Java, C/C++, JavaScript, python.
* **Problem Solving:** Data Structures, Database Design, Debugging
* **Web Development Skills:** React, JavaScript, HTML/CSS, Bootstrap
* **Tools and Technologies**: Git, GitHub, Visual Studio Code, Blender

**KEY PROJECTS**

**Web Based Facial Liveness Detection — Group Project** [May 2025-Present]

* Developed an interactive web application for facial liveness detection, focusing on improving authentication methods for online services.
* Utilized machine learning techniques to detect real-time facial movements and expressions, providing a robust layer of security against identity fraud.
* Technological Stack:  HTML, CSS, JavaScript, React, TensorFlow, OpenCV.

**Password Manager — Group Project** [Jun 2024]

* Developed a secure web-based password manager designed to simplify and enhance the management of user credentials across multiple platforms.
* Collaborated with users to refine the interface and features, creating an intuitive experience that allows for easy password generation, storage, and retrieval.
* Technological Stack: HTML, CSS, JavaScript, React, SQL.

**CERTIFICATIONS**

* Applied Generative AI Certification [Mar ‘25]
* HackerRank Problem Solving, SQL, Java [Oct ‘24]
* Completed Course on HTML, CSS [Sept ‘23]

|  |  |
| --- | --- |
| **PERSONAL HIGHLIGHTS** | |
| Areas of Interest | * Full Stack Development * Web Development * Real-Time System |
| Personality Trails | * Collaboration * Responsive Learner * Adaptability |