DHARANI D

Front-end Developer

✉ dharanidamodaran12@gmail.com 📞 9789102611 📍 Sulur,Coimbatore.

in linkedin.com/in/dharani-d-19a879257 ○ github.com/dashboard 🔗 My Portfolio

🪪 PROFILE

Dedicated and driven graduate with a strong desire to start my career.Eager to contribute to innovative web projects while expanding my knowledge and skills with new technologies.

💼 INTERNSHIP

Machine Learning Intern, *Techzy IT Solutions*   06/2023 – 10/2023
- Developed a Convolutional Neural Network Model to identify the artificial ripening of   Coimbatore, India
  bananas.
- Analyzed on various research papers about the different types of algorithms used for the
  ripening of bananas.
- The CNN Model obtained an accuracy of 98.6%.

🎓 EDUCATION

Msc.Software Systems, *Sri Krishna Arts and Science College.*   06/2020 – 05/2025
CGPA - 8.1/10   Coimbatore, India

12th Grade, *St.Joseph's Matric Higher Secondary School.*   06/2019 – 04/2020
71.5%   Ondipudur, India

10th Grade, *St.Joseph's Matric Higher Secondary School*   06/2017 – 04/2018
91.2%   Ondipudur, India

🧠 SKILLS

HTML | CSS | Javascript | Bootstrap

🌐 LANGUAGES

Tamil | English | Hindi

📑 CERTIFICATES

- Full Stack Web Development in Crampete Learning Private Iimited.
- Introduction to Web Development with HTML,CSS JAVASCRIPT by Coursera.

📂 PROJECTS

Weather Forecast   03/2024 – 04/2024
- Developed a weather forecasting application using HTML, CSS, JavaScript, and
  OpenWeatherMap API, featuring a responsive UI, real-time data fetching, and dynamic
  display of current weather conditions.

To-Do List   03/2024 – 04/2024
- Developed a feature-rich to-do list application from scratch using vanilla JavaScript,
  HTML, and CSS, incorporating dynamic task management functionalities such as adding,
  editing, and deleting tasks.

Quality Analysis of Banana using Machine Learning   06/2023 – 10/2023
- Conducted quality analysis of bananas leveraging machine learning techniques,
  facilitating predictive models to assess ripeness, freshness, and overall quality,
  streamlining agricultural processes, and enhancing product consistency.

Placement Website For Department   01/2023 – 05/2023
- Designed and developed a comprehensive placement website for the department,
  integrating features such as job postings, resume uploads, interview scheduling, and
  alumni networking, streamlining the placement process for students and employers alike.