



# DHARSHINI G.

COMPUTER SCIENCE AND ENGINEERING

## Objective

Seeking for an opportunity to utilize my design and problem-solving skills, with a focus on front-end development and machine learning and professional growth in a dynamic environment.

## Contact

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-  [www.kaggle.com/dharshinig21csr038](https://www.kaggle.com/dharshinig21csr038)
-  <https://github.com/Dharsh100604>
-  <https://leetcode.com/Dharsh10/>
-  [www.hackerrank.com/profile/Dharsh10](https://www.hackerrank.com/profile/Dharsh10)

## Area of interest

- Machine Learning
- HTML
- CSS
- React.js

## Tools known

- Git and Github
- OpenCV using Python

## Programming Language

- C(expert)
- C++(Intermediate)
- Java(expert)
- Python(expert)

## Education

### Kongu Engineering College | 2021-2025

#### ANNA UNIVERSITY

*Bachelor of Computer Science and Engineering*

8.26\*

#### HSC | MAR 2021

*Tagore Matric Hr Sec School ,Deviyakurichi | Secured 93.73%*

#### SSLC | MAR 2019

*Tagore Matric Hr Sec School ,Deviyakurichi | Secured 94%*

## Intenship training

#### CODSOFT

Web Development | 10th Oct'2023 - 10th Nov'2023

<https://github.com/Dharsh100604/Codsoft>

## Project

#### COFFEE WEBSITE

- Login module to provide users with personalized access and secure authentication.
- HTML, CSS, and JavaScript as frontend.
- [https://github.com/Dharsh100604/Coffee\\_shop\\_website](https://github.com/Dharsh100604/Coffee_shop_website)

#### WELL-KNOWN PORT INFO SERVICE

- It provide a comprehensive and reliable source of information about standard and well-known network ports, their associated protocols.
- Follow network methodology for development.
- [https://github.com/Dharsh100604/Computer\\_Network](https://github.com/Dharsh100604/Computer_Network)

#### LUNG CANCER PREDICTION

- Developed a model using the Random forest algorithm, with a focus on feature engineering to improve predictive accuracy.
- [https://github.com/Dharsh100604/Lung\\_cancer\\_RandomForest](https://github.com/Dharsh100604/Lung_cancer_RandomForest)

## Certification

#### HACKERRANK

Problem Solving (Basic)