

Name : DHANUSHRI C
E-Mail : dhanushri1702@gmail.com
Contact no : +91-9994765899
Linkedin : <https://www.linkedin.com/in/dhanushri17/>
Github : <https://github.com/dhanushrichandrasekar>

Career Objective

To build my career in an organization that can update my knowledge for the growth of my career and also utilize my skills for the development of organization.

Personal Traits

- Creativity, Adaptability
- Team work, Time management

Educational Profile

Graduation

Degree : B.E in Computer science and Engineering
Institution : Sethu Institute of Technology (Anna University)
Year of passing : 2025
CGPA : 7.991 (Until 7th Semester)

HSC Examination

Institution : The TVS School
Board : TamilNadu State
Year of passing : 2021
Percentage : 87%

SSLC Examination

Institution : The TVS School
Board : TamilNadu State
Year of Passing : 2019
Percentage : 85%

Software Skills

- Languages : HTML, CSS, JavaScript
- Frameworks : Bootstrap, React.js, React Bootstrap, Tailwind CSS
- Version Control : Git, GitHub, Bitbucket
- Tools : Canva, Figma

Proposed Academic Project

Title : Pneumonia detection using deep learning

Description : Developed the entire frontend of a multi-page web application using HTML, CSS, JavaScript, and Bootstrap. The site features various sections, including information about pneumonia, its causes, prevention, treatment, and detection. Created a user-friendly interface for uploading x-ray images and displaying diagnostic results

Certifications

- Internship on Front-end development
- NPTEL course on Joy of computing using Python

Area of Interest

- Front-end Development
- Web Designing

Personal Profile

Name : Dhanushri C
Father's Name : Chandrasekaran K
DOB : 17-02-2004
Age : 21 years
Hobby : Cooking without flame
Languages Known : English, Tamil.
Address : 14,Gayathri street, Duraisamy nagar, Madurai-625016
Contact No : +91-9994765899

Declaration

I hereby declare that the details furnished above are true to the best of my knowledge and belief.

Station : Madurai
Date :

(Dhanushri C)