

Dharun Gandhi M

Front End Web Developer

GET IN CONTACT

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PERSONAL DETAILS

- Current Location Bangalore/Bengaluru,Karnataka

SKILLS

- Problem-Solving
- Communication Skills
- Time Management
- Continuous Learn

TECHNICAL SKILLS

- HTML
- CSS
- Java Script
- DOM Manipulation
- JSON
- API
- Data Structures
- GitHub

LANGUAGES KNOWN

- English
- Tamil

COURSES & CERTIFICATIONS

- Internet Connection: How To Get Online
- 15 Days Coding Challenge

SOCIAL LINKS

- Portfolio Application (<https://bejewelled-peony-98f82f.netlify.app/>)
- GitHub (<https://github.com/Dharungandhy28>).
- LinkedIn (<https://www.linkedin.com/in/dharun-gandhi-m-4047221b1/>).

Declaration

I hereby declare that the information provided is true to the best of my knowledge and belief

PROFILE SUMMARY

As a fresher, I am looking for a challenging role in a reputable organization to utilize web development skills for the growth of the organization as well as to enhance my knowledge about new and emerging trends in IT sector.

EDUCATION HISTORY

Graduation

Course	B.E Computer Science
College	Dr Mahalingam College of Engineering & Technology
Year of Passing	2022
Grade	7.4 / 10

INTERNSHIPS

Training Trains, 2 Months

- As part of the input training, I have successfully completed Web Development training
- Learning HTML, CSS, and JAVASCRIPT along with hands-on projects.

PROJECTS

Food-Recipe, 1 Week

- This project involves creating a food recipe web page using HTML, CSS, and JavaScript, and integrating an API to fetch recipe data. The web page will allow users to search for recipes based on name.
- link: [Food Recipe Application](https://deluxe-parfait-c82e5f.netlify.app/assets/html/meal.html) (<https://deluxe-parfait-c82e5f.netlify.app/assets/html/meal.html>)

Weather App, 1 Week

- A weather app using HTML, CSS, JS, API is a web application that allows users to check the weather of a particular location.
- link: [Weather Application](https://grand-froyo-b31b77.netlify.app) (<https://grand-froyo-b31b77.netlify.app>)

Dictionary app, 1 Week

- The web page is divided into two sections: the search bar and the word meaning section. Users can type any word they want to search in the search bar, and the results will be displayed in the meaning section.
- link: [Dictionary Application](https://deluxe-parfait-c82e5f.netlify.app/assets/html/dictionary) (<https://deluxe-parfait-c82e5f.netlify.app/assets/html/dictionary>)