

# Ganesan R

### ABOUT ME

I am seeking an entry level position as a Frontend Web Developer to implement and improve my skills and to help the company achieve its goals.

### **Technical Skills**

HTML 5, CSS 3 JavaScript<u>, Reactjs (basics)</u>

Bootstrap5

Visual Basic 6.0

MYSQL, MS Office (basics)

Python (basics)

**Social Profiles** 

in Linkedin Profile

### Github Profile



### Contact Me

Residential Address

10D, Ponnambalam Colony, Ponnambalam Salai, K.K.Nagar, Chennai-78.

Contact Number

8190864190

📉 Gmail Address

ganesanr18g202@gmail.com

# EDUCATION

B.Sc Computer Science	2018 - 2021
Agurchand Manmull Jain College Meenambakkam	86.4%
HSC	2017 - 2018
Springfield Matriculation Higher Secondary School K.K.Nagar	76.7%
SSLC	2015 - 2016
Springfield Matriculation Higher Secondary School K.K.Nagar	84.5%

### INTERNSHIPS

- Successful completion of one month virtual web development internship on Letsgrowmore with <u>letter of recommandation</u>.
- Successful completion of one month virtual web development and design internship on Oasis Infobyte.

## PROJECTS

#### • Netflix Landing Page Clone

A highly responsive Netflix homepage developed using html5, css3 and JavaScript, <u>Website link</u>.

#### • Students Result Management System

To perform CRUD operations over mark list created and with user validation using php, MYSQL and bootstrap5.

#### • React App

A simple and responsive react web page to fetch and display data from an API in grid layout, <u>Website link</u>.

#### • TravelXP

A single page travel website with dark mode toggle button using html5, css3 and JavaScript, <u>Website link</u>.

#### • ToDoList App

A To do list app made with local storage using html5, css3 and JavaScript, <u>Website link</u>.

#### • Tribute page

Tribute page for A P J Abdul Kalam with dark mode toggler using html5, css3 and JavaScript and json. <u>Website link</u>.

#### • Temperature converter

To convert temperature from and to Celsius, Kelvin and Fahrenheit using html5, css3 and JavaScript, <u>Website link</u>.

### CERTIFICATIONS

- Completion of web development internship offered by Letsgrowmore.
- Completion of web development and design internship offered by Oasis Infobyte.
- Completion certificate of html, css, python (basics) and responsive web design on Sololearn.
- Completion certificate of HTML5 and CSS3 on Udemy.