



# VISHNU S

WEB DEVELOPER

## CAREER

To work in a progressive organization which can expand all my knowledge and provide exciting opportunities to utilize my skills and qualification to produce result fidelity.

+91 9645912649

vishnusvish96@gmail.com

Tamil Nadu, India

## SOCIAL LINKS

LinkedIn : [Vishnu S](#)

- HTML
- CSS
- JavaScript
- Bootstrap
- Typescript
- Angular
- GitHub

## POSTED WEBSITE

Website : [Piracode-sri-dhurgabhadra kali temple](#)

## LANGUAGES KNOWN

- English
- Tamil
- Malayalam

## EXPERIENCE

- Have done 3 months Internship program at Rexknar Creative Solutions, Nagercoil.
- Front End course at Rexcoders Coding Academy.

## EDUCATION

- **Bachelor Of Arts in Sociology (2021 – 2023)**  
Directorate Of Distance education,  
Annamalai University  
Percentage – 62%
- **Diploma in Mechanical Engineering (2018 – 2020)** Union Christian Polytechnic College,  
Kuttaicode Dot University Chennai.  
Percentage – 80%
- **Higher Secondary School (2017 – 2018)**  
Govt Higher Secondary School  
Kollemcode. Percentage – 58%
- **SSLC (2015 – 2016)**  
St. Ephrem's M.S.C HR. Sec School,

## CERTIFICATION

Front End course at Rexcoders Coding Academy.

Have gained knowledge in Web development using HTML 5, CSS 3, Bootstrap, JavaScript, Typescript, Angular .

### Temple website:

Reated my own template with using Angular ,Bootstrap and Firebase. I mentioned that website link in below.

Github link :

[https://github.com/vishnusvish/DurgaBhadrakali\\_Project.git](https://github.com/vishnusvish/DurgaBhadrakali_Project.git)

Posted web : <https://piracode-sri-dhurgabhadrakali.web.app/>

Tech Used : HTML,CSS, Bootstrap, Angular and Firebase.

### E commerce Application:

Developed a E-commerce application using HTML, CSS, JavaScript, Typescript ,which provided a user-friendly interface for customers to add the products in the cart, implemented routing.

Created distinct routes for different sections of the e-commerce application, including product listings, product details, shopping cart, and user account pages. validating forms also performed API integration using http-Client Service. For enhancing the loading time performance, used lazy loading concept.

Github link : <https://github.com/vishnusvish/Shop-website/tree/demo>

Tech Used : HTML, CSS, Bootstrap, Typescript, Angular material, Angular 14

### LMS-Student Portal:

The LMS Student Portal is an online platform designed to facilitate efficient management of academic schedules, coursework, and other relevant information for students. The portal provides easy access to essential academic resources and helps students stay organized throughout their academic journey.

Tech Used: Angular 14, HTML, CSS, Bootstrap.

### Personal website:

Role: Designed a personal profile website from starch using Angular 14 and used HTML and CSS for designing. Pages are constructed using Angular routing concept like module routing.

Tech Used: Angular 14, HTML, CSS, Bootstrap.

### Chess Board:

Built a chessboard using HTML,CSS, JavaScript

## DECLARATION

I solemnly declare that all the above information is correct to the best of my knowledge and belief.

Yours Faithfully

Vishnu.S