M GOPI KRISHNAN

WEB DEVELOPEMENT

CONTACT

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🌐 https://marvelgopi.github.io/Portfolio/

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SKILLS

MS   - Word, Powerpoint, Excel

FrontEnd - html, Css, Js

Framework- Bootstrap, Laravel

Database   - Mysql

Program Language - Php, Python

EDUCATION

BE-Mechanical

IFET College of Engineering, Villupuram

2018-2022

CGPA-7.2

HSC

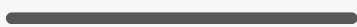**Rathana Matric Hr Sec School, Panruti**

2017-2018

Percentage-65

SSC

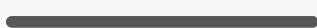**Jhon Dewey Matric Hr Sec School, Panruti**

2015-2016

Percentage-67

LANGUAGES

English ▬▬▬▬▬▬▬▬▬

Tamilh ▬▬▬▬▬▬▬▬▬▬

OBJECTIVE

I intent to be a part of an organization where I can constantly learn and technical skills and make the best use of it for the growth organisation I look forward to establish myself by adapting new technologies as well .

COURSE AND CERTIFICATION

Web Development

Web Technology has been successfully completed in SLA Technologies ,Chennai.

C++

By completing the course, the student is now ready to attempt the qualification CPA-C++ Certified Associate Programmer Certification,from the C++ Institute

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PROJECTS

Portfolio

GitHub Repository : https://github.com/Marvelgopi/Portfolio.git

- A web development portfolio showcases my proficiency in creating visually appealing, responsive, and functional websites, highlighting my skills in front-end and back-end development, along with specific project details and technologies used.

Travel Explore

GitHub Repository : https://github.com/Marvelgopi/Travel-Explore.git

- "Travel Explore" is a dynamic web development project designed to provide travelers with an immersive and user-friendly platform for discovering new destinations, planning trips, and sharing their travel experiences. This website incorporates cutting-edge web technologies, including responsive design, interactive maps, real-time booking options, and user-generated content features, to create a seamless and engaging travel exploration experience..

Travel Explore

GitHub Repository : https://marvelgopi.github.io/agecalculator.git

- In Age Calculator, we will take the date of birth as the date input on the page and print the age from that input. We will create the structure using HTML and design it with CSS. JavaScript will be used to implement and show the output.