PRABHU KUMAR P H

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Career Objective

Seeking an opportunity to work in an environment where I can learn new skills and enhance the same for companies growth and development (Portfolio)

Master of Computer Application. (2023-2025)

Siddaganga Institute of Technology

Tumkur, Karnataka

Bachelor of Science(PCM) (2019-2022)

Sree Siddaganga College of Arts Science & Commerce

Tumkur, Karnataka

Pre-university course(2017-2019)

Vidyanidhi independent PU College

SCIENCE(Physics Chemistry Mathematics and biology)

Secondary School Leaving Certificate(2016-2017)

Carmel English School 2016-2017. Tumkur, Karnataka

Relevant Coursework

- java-programing(NPTEL-IIT kharagpur)
- C-programming

Project

E-commerce(HTML,CSS).

I will frontend design like amazon online shop

Stack Visualization Web/HTML, CSS, JAVAS CRIPT

https://prabhukumar2002.github.io/webdesign/

- Developed a Stack Visualization Web Application using HTML, CSS, and JavaScript to demonstrate stack operations (Push, Pop, Peek, and Size).
- Designed a user-friendly interface with input fields and buttons to interact with the stack, providing real-time visual feedback.
- Implemented dynamic stack operations with JavaScript, including stack overflow and underflow checks, enhancing the robustness of the application.
- Styled the application using CSS to create an aesthetically pleasing and intuitive user experience.

proposing greetings | HTML, CSS, JAVASCRIPT

https://prabhukumar2002.github.io/Perfect/

An interactive web project featuring draggable and rotatable "paper" elements displaying personal messages and images. It uses HTML, CSS, and JavaScript to create a visually appealing and engaging user experience. The project demonstrates creativity and technical skills in web design and development.

FeedBack of S-Mall /HTML, CSS, JAVASCRIPT (click)

- The motive of this project is to make sure the Mall is perfect at it's working and serving the society...
- One of the best web page to get the feedback.

Skills

Programming Languages: Java, C programing, (known learn React)

Web Technologics: JavaScript, HTML, CSS

Databases: MongoDB

Developer Tools: VS Code, Eclipse, AWS Cloud Platform

Technologies/Frameworks: GitHub,

PASSIONS

Volleyball, Cycling, Clean-up Drive