

Pavithra N

Full Stack Web Developer

Competent Full Stack Web Developer with strong collaborative and communication skills. Proficient in MERN stack as well as Data Structures and Algorithms, eager to utilize the existing skill-set and learn additional technologies. Looking forward to exciting and rewarding experiences, while fulfilling responsibilities within the next role.



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EDUCATION

Full Stack Web Development Masai School

Bengaluru

M.E Computer Science Madras Institute of Technology

Chennai

B.E Information Science B.M.S College of Engineering

Bengaluru

PROJECTS

Times of India Clone

- Cloned a leading technology news website dedicated to the tech scene in India
- Collaborative project completed in 4 days along with 3 developers
- Tech Stack: HTML, CSS, React.js, Redux
- Role: Developed user experience on Landing page (Footer, Flash news, Carousel effect) and created complete Tax Calculation page

Furlenco Clone

- A website that allows user to search for different type of furniture and rent it as per their requirements.
- Collaborative project completed in 4 days along with 3 developers
- Tech Stack: HTML, CSS, JavaScript
- Role: Wrote the complete description for the Product page, Wishlist Page, Add on Page, and Settings page

Clockify Clone

- Time tracker and timesheet app that lets the users keep a track of time and keep themselves organized across different projects.
- Collaborative project completed in 4 days along with 2 developers.
- Tech Stack: HTML, CSS, Java Script
- Role: Worked on Features Page, Dashboard

E commerce Website

- An Ecom website that allows the user to browse and add products to the cart and check out the products with order details.
- Solo project developed in two days.
- Tech Stack: HTML, CSS, React.js, Redux

WORK EXPERIENCE

Computer Science Teacher Billabong High International School, Chennai

06/2018 - 10/2019

TECH SKILLS

HTML CSS C C++ JavaScript

Data Structures and Algorithms React.js

Node.js

ACHIEVEMENTS

Published a paper - "Enhanced Group-Based Authentication and Key Agreement for MTC in LTE-A Network"

Publication IEEE International Conference on New Trends and Technology - 2018

SOFT SKILLS

- Collaboration
- Self Motivation
- Interpersonal Skills
- Remote Work
- Persistence
- Organisational Skills

CERTIFICATES

3 months certification course in C language
- CSS training institute, Tumakuru, Karnataka

3 months certification course in C++ language
- CSS training institute, Tumakuru, Karnataka

INTERESTS

Painting Badminton Cooking

Listening to Music