Subash M R

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Objective

Motivated **Frontend Developer Fresher** with strong foundation in modern web technologies, seeking to leverage expertise in **React, Tailwind CSS, and responsive design** to build dynamic user interfaces. Currently expanding skills in **MERN stack development** through hands-on projects. Proficient in **component-based architecture, state management, and browser debugging**. Committed to continuous learning and delivering high-quality web applications

Technical Skills

Design : Figma, Layout Design, Typography, Color theory
Frontend Development: HTML5, CSS3, JavaScript, React.js, Tailwind CSS, Responsive Design, Component Architecture
Backend (Learning): Node.js, Express.js
Developer Tools: VS Code, Chrome DevTools, MongoDB Compass, GitHub, npm/bun, Postman

Education

M.Sc. Computer Science, Karpagam Academy of Higher Education, Coimbatore | 7.2/10	2023 – 2025
B.Sc. Computer Science, PTA Government Arts and Science College, Palladam | 7.1/10	2020 – 2023
12th, Veveaham Boys Hr Sec School, Dharapuram | 6.5/10	2019 – 2020
10th, NCP Municipal Boys Hr Sec School, Dharapuram | 7.4/10	2018 – 2019

Projects

E-Invoice System | Final Year Project   2025

- Developed responsive React frontend with Tailwind CSS.
- Utilized MongoDB Compass to validate data structures and troubleshoot backend database interactions.
- Built reusable components for invoice generation UI, implemented form validation, and used Chrome DevTools for frontend debugging.

Responsive E-Commerce Website | React Project   2025

- Built responsive product catalog and cart system using React with Tailwind CSS; ensured mobile-first design across all devices.
- Implemented JavaScript state management for dynamic product filtering and cart operations; debugged complex interactions with Chrome DevTools.
- Optimized frontend performance and validated cross-browser compatibility; documented component architecture for maintainability.

Nike Landing Page | React & Tailwind CSS   2025

- Developed modern, responsive landing page using React component architecture with Tailwind CSS styling.
- Implemented interactive animations, form submissions, and responsive behavior across mobile, tablet, and desktop viewports.
- Tested component interactions and performance optimization using browser DevTools; ensured accessibility compliance.

Home Service Booking Web Platform | Final Year Project   2023

- Built responsive web application using **HTML**, **CSS**, and **JavaScript** for dynamic service booking and user management.
- Designed and implemented interactive UI components including booking forms, service listings, and user dashboards with real-time DOM manipulation.
- Ensured cross-browser compatibility and responsive design across desktop, tablet, and mobile devices using CSS media queries and flexible layouts.

Certifications

- Web Development - SoloLearn (2023)
- Full Stack Development Webinar - Code Purple (2023)
- HTML & CSS Bootcamp - Let's Upgrade (2023)