

Vinodh V

+91 9626297230 . vinodh1597@gmail.com . [@My Portfolio](#) . [@LinkedIn](#) . [@GitHub](#) . Bengaluru, India

SUMMARY

A passionate and detail-oriented Frontend / WordPress Developer with 3.5 years of experience in developing and maintaining visually appealing, highly functional interfaces. Proficient in HTML, CSS, and JS, with strong expertise in WordPress and foundational knowledge of React JS. Skilled at creating responsive, user-friendly interfaces that enhance user experience and align with business goals.

EDUCATION

| | |
|--|-------------|
| B.E in Mechanical Engineering Adhiyamaan College of Engineering, Hosur | 2019 |
| HSC CSI Christ Matric Higher. Sec School, Hosur | 2015 |
| SSLC CSI Christ Matric Higher. Sec School, Hosur | 2013 |

KEY SKILLS

ReactJS, WordPress, Redux, JavaScript, HTML, CSS, Bootstrap, jQuery, REST API, JWT, React Query, Babel, Webpack, Context API

TOOLS

GitHub, Photoshop, Figma, AWS, Material UI, Cypress, Ant Design, Styled-Component, Jest, shadcn/ui

PROFESSIONAL EXPERIENCE

Angler Technologies

June 2022 - Present

Front-end Developer – (Assistant TL)

- Led a team of 4 in developing user-facing features using HTML, CSS, JS, React JS and WordPress.
- Successfully delivered over 50 website projects from concept to deployment, meeting tight deadlines.
- Built dynamic, reusable React components and implemented state management with React Hooks.
- Implement state management using **React Hooks** for functional and scalable applications.
- Worked with back-end developers to integrate **APIs** for smooth data flow.
- Translated design mockups (**Figma/Adobe XD**) into responsive, cross-browser-compatible front-end code.
- Configured and customized WordPress websites with seamless plugin integration (e.g., **WooCommerce, Contact Form**).
- Improved website performance by 30% using optimization techniques like lazy loading and caching.
- Mentored junior developers and conducted code reviews to uphold coding standards.
- Ensured consistent website updates post-launch, fixing bugs and adding enhancements.
- Optimized user experience by enhancing load times and implementing advanced UX techniques.

Spider Web India

December 2022 – June 2022

Web Designer

- Designed and developed responsive web pages using HTML5, CSS and JavaScript.
- Enhanced user experience by implementing responsive web design principles.
- Utilized Bootstrap framework to create consistent, responsive layouts.
- Collaborated with the team to ensure high-quality code and adhere to best practices.
- Designed and optimized graphics, banners, and images in Photoshop to enhance website aesthetics.
- Created visually appealing designs and prototypes in Photoshop, translating them into pixel-perfect web pages.

RESPONSIBILITIES

- Website / Application Development
- Fix bugs & communicate with QA
- Developing dashboard UI
- Website Maintenance & Migration

LANGUAGES

- English
 - Tamil
 - Kannada
 - Telugu
-

PROJECTS

Project: Sankara Electronic Remote Vision Information System (SERVIS App)

Responsibilities: Front-end Developer

Technologies: React JS, Material UI, Tailwind CSS

URL: <https://servis.sankaraeye.com/masters/>

Description:

- Dedicated Field workers will visit the individuals in the villages at their houses or at Sankara's Vision Center during Walk-ins or at Sankara Camps to collect the biodata
- Collect data from user registration and basic survey eligible details from the Dynamic question section.
- Presenting vision, eye health, torchlight exam details, and referral info via a digital platform, storing data on a cloud server for analysis. This eliminates manual data collection, paperwork, and calculations.

Project: Deepaa Micro Labs

Responsibilities: Front-end Developer

Technologies: React JS, Material UI, Styled Components

URL: <https://deepaamicrolab.in/>

Description:

- The Deepa labs Project is designed to scan and extract data from medical records of the customers
- Enable doctors to view customer records and update customer details.
- Developed an admin dashboard that shows the details of users and doctor list

Project: Isha Sacred Walks

Responsibilities: Front-end Developer

Technologies: React JS, Chakra UI, Tailwind CSS

URL: <https://isha.sadhguru.org/sacred-walks>

Description:

- Developed a responsive and dynamic web application using React, ensuring seamless user experience across all devices.
- Implemented reusable React components to streamline development and improve code maintainability.
- Optimized application performance through code splitting, lazy loading, and efficient rendering techniques.

Project: Time Check Landing Page

Responsibilities: Front-end Developer

Technologies: React JS, Material UI, React Slider

URL: <https://www.timechecksoftware.com/lp/time-attendance-management-software-solutions/>

Description:

- Built a modern, feature-rich website using React, focusing on modular design and component-based architecture
- Styled the application using CSS modules and libraries like Tailwind CSS, ensuring a polished, user-friendly interface
- Interface development and complete design, build, test and deployment phase.

Project: Nature Resorts**Responsibilities:** Front-end Developer / WordPress Developer**Technologies:** WordPress, HTML, CSS, Custom Theme**URL:** <https://natureresorts.in/>**Description:**

- Developed and customized WordPress websites using themes and plugins to meet client-specific requirements
- Created and modified custom WordPress themes with PHP, HTML, CSS, and JavaScript for unique functionality and design.
- Implemented responsive designs to ensure seamless user experience across desktops, tablets, and mobile devices

Project: Ezbon Global**Responsibilities:** Front-end Developer / WordPress Developer**Technologies:** WordPress, HTML, CSS, Custom Theme**URL:** <https://ezbonglobal.com/>**Description:**

- Developed and customized WordPress websites using themes and plugins to meet client-specific requirements
- Created and modified custom WordPress themes with PHP, HTML, CSS, and JavaScript for unique functionality and design.
- Conducted usability testing and incorporated user feedback to refine the website design and features.

CONTACT**Email:** vinodh1597@gmail.com**Mobile:** +91 9626297230**Address:** 27/5, 1st main road Krishnappa Nagar, Hosur - 635109**LinkedIn -** <https://linkedin.com/in/vinodh-v-20239b185>

DECLARATION

I hereby declare that the above information is very true to the best of my knowledge and experience.

Place: Bengaluru**Date:**