CONTACT Phone: +91 9944658008 | 9944658008

Email: vijayakarthik13@gmail.com

PORTFOLIO Github: https://karthik13vk.github.io/karthik_portfolio

LinkedIn: www.linkedin.com/in/karthikeyan-v-672a2825b

TECHNICAL SKILLS

• Languages: HTML5, CSS3, JavaScript, PHP

• Frameworks: Bootstrap, ReactJS, Laravel, Codelgniter

• Database: MySQL

• Tools: GitHub, Figma, Adobe Photoshop, Visual Studio Code

• Methodologies: Agile, Scrum, Cross-Browser Compatibility

CORE COMPETENCIES

- Front-End Technologies: HTML5, CSS3, JavaScript, ReactJS, Bootstrap, JQuery
- Back-End Technologies: PHP, Laravel, Codelgniter, MySQL
- Web Design: Responsive Design, Mobile-First Development, UI/UX Design, Prototyping
- Tools & Platforms: GitHub, Figma, Adobe Photoshop, Visual Studio Code
- Development Practices: Agile Methodology, Cross-Browser Compatibility, Version Control

Address: Coimbatore

• Other: CMS Development, SEO Optimization, Web Performance Optimization

EDUCATION

K.S.Rangasamy College of Technology

MBA (Finance & Human Resources)

06/2017

K.S.R. College of Arts and Science

BA (English Literature)

08/2015

AREA OF INTEREST

- Web Developer
- Frontend Development
- · Web Designing
- UI Development
- · Responsive Design

CMS Development

PROFESSIONAL EXPERIENCE

Blazon Technology

Web Designer and Developer • Coimbatore

05/2023 - 06/2024

- Developed responsive websites using HTML5, CSS3, JavaScript, PHP, and Bootstrap.
- Worked closely with clients to understand their requirements and deliver tailored web solutions.
- · Utilized tools like Figma and Photoshop for UI/UX design and prototyping
- Delivered high-quality results on time by prioritizing tasks effectively and collaborating with the team.

PROFESSIONAL EXPERIENCE

The Banyan Infotech

Web Developer/Designer • Coimbatore

09/2021 - 02/2023

- Designed and developed websites and web applications using HTML5, CSS3, JavaScript, and PHP (Codelgniter).
- Collaborated with clients and technical teams to deliver user-friendly, functional websites.
- Focused on improving usability and user experience (UX) based on client feedback.
- Tested websites for cross-browser compatibility and optimized them for performance.

Zavien Solution

Web Developer • Coimbatore

05/2020 - 07/2021

- Built dynamic websites and web applications using PHP (Laravel), HTML5, CSS3, JavaScript, and MySQL.
- Implemented responsive design practices to ensure mobile-friendly, accessible websites.
- Applied Agile methodologies to manage and execute web development projects efficiently.
- Integrated third-party literature to enhance website functionality and user experience.

PROFESSIONAL PROJECT

Smile3denterprises | Web Developer

| 4/24

I created a custom website for Smile3denterprises, tailored to their gift product business. Built with HTML, CSS, Bootstrap, and JavaScript, the site offers a responsive and intuitive design. It includes vibrant product images, interactive galleries powered by jQuery FancyBox, and smooth animations with AOS, providing an engaging shopping experience across all devices.

RareTex Fashions | Web Developer

19/23

I designed and developed a custom website for RareTex Fashions using HTML, CSS, Bootstrap, and JavaScript. The site is fully responsive, with sleek image galleries powered by jQuery FancyBox and smooth scrolling effects using AOS. High-quality visuals are incorporated to enhance the site's appeal and ensure a seamless, engaging user experience.

Signature Interiors | Web Developer

| 3/24

Signature Interiors, I developed a fully static website using HTML, CSS, Bootstrap, JavaScript, and jQuery. The website showcases their interior design projects with a responsive layout, interactive galleries, and smooth scrolling effects. It's optimized for mobile devices, providing users with a visually rich and easy-to-navigate experience.

Gowri Plates | | Web Developer

15/23

Gowri Plates manufactures food-safe plastic buffet plates in Coimbatore. The website, built with HTML, CSS, JavaScript, and PHP, is mobile-friendly and features dynamic WOW animations. The plates, available in multiple sizes and vibrant colors, are perfect for wholesale orders. The site offers a seamless browsing experience with detailed product showcases.

PMG School | Web Developer

19/2

The PMG School website is a dynamic platform developed using HTML, CSS, JavaScript, and PHP, utilizing the Codelgniter framework. It is powered by a CMS, enabling easy updates and content management. The user-friendly interface allows administrators to effortlessly manage pages, news, events, and more, ensuring efficient site administration.

Dr. MM Yusuf | Web Developer

| 12/21

I built Dr. MM Yusuf's website using HTML, CSS, JavaScript, and PHP with the Codelgniter framework. The site is powered by a CMS that makes content updates simple and flexible. With an intuitive admin interface, the website allows easy management of pages, news, events, and other features, ensuring a seamless experience for administrators.