



SARAVANAKUMAR

WEB DEVELOPER

ABOUT ME

Detail-oriented, analytical, and self-driven programmer with extensive experience building user-facing applications. Efficient and knowledgeable coder with skills in HTML, CSS, PHP, and JavaScript programming languages. Coordinated and collaborative team player with attention to detail, graphic design skills, and ability to contribute to code base improvement initiatives and UX improvement projects.

CONTACT ME

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STRENGTHS

Attention to Detail:

Meticulous in reviewing code and designs to ensure quality, functionality, and aesthetics.

Effective Communication:

Skilled in conveying technical information clearly to both technical and non-technical team members.

Time Management:

Efficient in prioritizing tasks to meet project deadlines without compromising quality.

Creativity in Design:

Possesses a creative approach to web design, with a focus on user experience and responsive layouts.

SOFT SKILLS

Web Development: HTML, CSS, JavaScript, Bootstrap

Programming Languages: JavaScript, PHP

Database Management: MySQL, SQL basics

Version Control: Git, GitHub

Responsive Design: Proficient in creating responsive websites for mobile and desktop

Debugging Tools: Chrome DevTools, Firebug

UI/UX Principles: Basic understanding of user interface and user experience design

PASSION

Problem Solving through Technology: Passionate about leveraging technology to solve real-world problems and improve processes.
Experimenting with Real-World Projects: Passionate about applying new knowledge by building personal and freelance projects, gaining practical experience in front-end development.

SKILLS

E-commerce Development and Management:

Customized and maintained Shopify stores to enhance user experience. Developed and implemented Shopify themes, apps, and custom functionalities. Managed product inventory, collections, and promotions using Shopify's admin dashboard.

JOB EXPERIENCE

Web Developer

2024- PRESENT

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Front-End Skills: Proficient in HTML, CSS, and JavaScript for building responsive and visually appealing websites.

Back-End Knowledge: Introductory knowledge of back-end development using languages and frameworks like PHP or Node.js, enabling dynamic content and database interactions.

Database Basics: Familiar with relational databases (e.g., MySQL) for storing and retrieving data as needed for web applications.

Version Control: Experienced in using Git for version control to track changes and collaborate with team members.

Responsive Design: Skilled in designing responsive websites, ensuring they function and display well on mobile and desktop devices.

Debugging and Testing: Ability to debug basic issues and perform testing to ensure smooth user experiences across different browsers.

Front-End Developer

2022 - 2023

Avitam Technologies

* Proficient in Front-End Technologies: Strong proficiency in HTML, CSS, and JavaScript, with experience using frameworks like Bootstrap and libraries such as JQuery for enhanced interactivity and style consistency.

* Responsive Web Design: Skilled in creating responsive and user-friendly web applications that provide an optimal experience on both desktop and mobile devices.

* Cross-Browser Compatibility: Ensured cross-browser compatibility and optimized application performance on major browsers (Chrome, Firefox, Safari, Edge).

* Responsive UI/UX Design Collaboration: Collaborated with designers and product managers to develop visually appealing and intuitive interfaces aligned with user experience (UX) best practices.

EDUCATION

Master of Computer Applications (MCA)

Institution: [Miet arts and science college/Bharadhidasan university]

Year of Completion: [Year]

Highlights: Specialized coursework in software development, database management, web technologies, and programming.

Bachelor of Science (BSc) in Computer Science

Institution: [Miet arts and science college/Bharadhidasan university]

Year of Completion: [Year]

Highlights: Core knowledge in programming, data structures, algorithms, and foundational computer science concepts.

Higher Secondary Education (12th Grade)

Institution: [Miet arts and science college/Bharadhidasan university]

Year of Completion: [Year]

Highlights: Core knowledge in programming, data structures, algorithms, and foundational computer science concepts.

Secondary Education (10th Grade)

Institution: [Sacred heart higher secondary school]

Year of Completion: [2018]

Stream: Science with Mathematics (or relevant stream)

Notable Achievement: Achieved strong performance in Mathematics and Computer Science.