Suhas Sunder

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WORK EXPERIENCE

Freelance Web Developer - ATS Group Inc.

Mar 2023 - Apr 2023

- Developed a responsive website using mobile-first design, implementing best practices for SEO and accessibility, and optimizing load speeds for an excellent user experience.
- Implemented **BEM** methodology and utilized **SASS** to write maintainable, efficient, and well-structured **HTML**, **CSS**, and **JavaScript** code.
- Managed the codebase with **GitHub** for version control and collaborated with the client throughout the coding process to create custom designs and fluid **CSS** animations that exceeded their expectations.

Freelance Web Developer - EME Group Inc.

Jan 2021 - Mar 2021 & Nov 2022 - Dec 2022

- Created user-friendly websites with mobile-responsive design using HTML, CSS, JavaScript, SASS,
 GitHub, and Google Maps API, optimizing the user experience for various devices and screens.
- Spearheaded a website redesign in 2022, with custom design changes, enhanced functionality, and implementation of a contact form and interactive map, resulting in improved client satisfaction.
- Launched a successful website for client's initial online presence, resulting in a 35% increase in customer inquiries and engagement.

Consulting Intern – ATS Group Inc.

Apr 2021 – Mar 2022

- Developed animated videos and PowerPoint presentations, simplifying software concepts, and showcasing website and app designs, leading to secured investments and strategic partnerships.
- Proactively engaged with clients to understand their business challenges, goals, and target audience, resulting in the successful delivery of tailored software solutions and mobile app development, contributing to the successful launch and growth of their startup.

PROJECTS

React Portfolio - Personal

May 2023

• Built a mobile-responsive portfolio website using **React** which includes comprehensive project overviews, seamless navigation, and a contact form, highlighting professional achievements and skills effectively.

Capstone SPArcDS – Ontario Tech University

Sept 2018 – Apr 2019

- Programmed an Arduino-based Arc Fault detection system that **updates a database** and sends real-time safety notifications to a **mobile app**, which successfully demonstrated the concept of our project idea.
- Managed a team of three students utilizing GitHub for efficient collaboration and version control.

EDUCATION

Ontario Tech University – B. Eng, Electrical Engineering and Management

Graduated Apr 2019

TECHNICAL SKILLS

 ■ HTML5
 ■ CSS3
 ■ JavaScript
 ■ Git
 GitHub

 SASS
 Peact
 Responsive Websites