

Isaac Funes

www.linkedin.com/in/isaacfunes | <https://eportfolio-kingtheoden1s-projects.vercel.app/> | <https://github.com/KingTheoden1>

Technical Skills

Programming Languages: HTML, CSS, JavaScript, React, TypeScript, Python

Frameworks: Material-UI, Bootstrap, TailwindCSS, React.js, Next.js, Firebase

Other: CMS Platforms, Wordpress, Wix, DotNetNuke(DNN), Avada, Elementor, Divi, SEO,

Vercel, Custom hooks, APIs, GitHub, Git, Figma

Professional Experience

Aggie Artificial Intelligence Society(AAIS)

COLLEGE STATION, TX / August 2023 – May 2024

Web Developer

- Spearheaded the development of AAIS's website from the ground up, showcasing expertise in Frontend web development
- Designed and implemented a modern, responsive user interface using HTML, CSS, and JavaScript within React, improving load times by ~1.5 seconds and engagement metrics
- Collaborated with a team of developers to build a scalable codebase that used best practices and followed clean coding principles
- Optimized website performance through efficient code structuring, cutting average latency by ~25% while maintaining cross-browser compatibility

Impact Group Marketing

COLLEGE STATION, TX / July 2024 – July 2025

Frontend Web Developer

- Developed and maintained 15+ client websites through HTML, CSS, and JavaScript while achieving 99% cross-browser compatibility and improving performance scores by 20%
- Developed website features based on client requirements which resulted in 30% fewer post-launch revisions and 24-hour bug resolution from the previous three-day time frame
- Collaborated with UI/UX designers and independently contributed to visual layout and interface design, enhancing user engagement.
- Partnered with SEO and marketing teams to execute optimization plans which resulted in better client website search positions and enhanced organic visitor numbers by 25%

Texas A&M University

COLLEGE STATION, TX / October 2025 – Present

Frontend Web Developer

- Redesigning and managing the ERC website using the Divi builder in WordPress, enhancing layout, visuals, and overall site usability.
- Improving SEO performance with optimized metadata, structured content, and accessible HTML for stronger search visibility
- Optimizing SEO through metadata updates, content structure improvements, and accessibility

Projects

Robo Mania Stem Learning (PROFESSIONAL)

- Tasked with revamping and overhauling the Robo Mania Stem Learning website to enhance user-friendliness and mobile responsiveness.
- Developed the site using React for modular and reusable code, reducing development time for updates by 25%.
- Utilized HTML, CSS, and JavaScript to build an attractive user interface that provided easy navigation and strong user engagement
- Collaborated closely with the Robo Mania Stem Learning team to transform their needs into functional design solutions

CarHub Showcase (PERSONAL)

- Developed a feature-rich car showcase website using React, Next.js, TypeScript, and Tailwind CSS, demonstrating proficiency in modern web technologies.
- Implemented advanced search filtering was implemented across car models, manufacturers, and fuel types to enhance search performance
- Integrated multiple APIs to fetch car images and information which maintained a current and complete database
- Utilized Next.js 13 app router and server-side rendering to enhance performance, data fetching efficiency, and create a smooth user experience

Education

Bachelor of Science in Political Science, Texas A&M University, 2020-Present

Breakaway Ministries Volunteer, Aggie Coding Club

Frontend Simplified, Bootcamp, April 2022 - August 2022

Other

Interests: Piano, violin, reading, traveling, hiking, camping, economics, finance, business

References: Provided upon request