Michael Cuzzo

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EDUCATION

Southern Methodist University   Dallas, TX
Bachelor of Arts in Computer Science   May 2022
GPA: 3.0
Relevant Courses: Graphical User Interface, Database Concepts, Networks & Distributed Systems, Data Structures, Assembly Language, Algorithms, Engineering Design, Software Engineering Principles

WORK EXPERIENCE

Front End Web Developer Intern   February 2021 - April 2021
RealPage   Richardson, TX
- Developed a CMS web application for a top real estate company using Angular
- Focused on improving responsive styling, using Bootstrap, and Sass
- Collaborated remotely part-time with a team using an agile development model

SOFTWARE PROJECTS

Website for Big Horse Marketing   August 2021 - Present
Front End Web Developer   Dallas, TX
- Utilizing React, Bootstrap, and Sass for frontend pages and REST API for backend connection
- Minimal Viable Product will be completed in May 2022
- Utilizing Jira for issue tracking and project management
- Responsible for project planning, sprint planning, and client communication

Clarity of Charity Web Application   March 2021 - May 2021
Backend Developer   Dallas, TX
- Created a prototype application that allows nonprofit organizations to post their information
- Utilized MySQL, JavaScript, and REST API to communicate with the database
- Utilized Postman and Docker to test backend functionality
- Responsible for project planning and sprint planning

Gymgoer Web Application   August 2021 - December 2021
Front End Web Developer   Dallas, TX
- Created a prototype application that creates personal training appointments at local gyms
- Utilized React and Bootstrap for frontend pages, and REST API for backend connection
- Collaborated with a group of seven in an agile development model
- Responsible for project planning and sprint planning

TECHNICAL SKILLS, ACTIVITIES & RELEVANT COURSES

Technical Skills/Languages: HTML5, CSS3, JavaScript, TypeScript, MySQL, Bootstrap, Sass, Java, C++, C, Python, Linux, Jupyter, Unity, ARM Assembly
Frameworks: React, Angular, NodeJs, REST API
Activities: Kappa Sigma Fraternity