Joseph M. Cacioppo

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OBJECTIVE

Seeking a Frontend Developer position to use my programming, communication, and teamwork skills to join a team of passionate individuals to work on meaningful software development projects

EDUCATION

Bachelor of Science in Computer Science   **May 2018**
Minors: **Mathematics, Business Administration**
University of Florida, Gainesville, FL
Honors: *cum laude* (3.57/4.00)

WORK EXPERIENCE

Frontend Developer - PIEtech   **June 2018 - present**
Powhatan, VA

- Collaborated with frontend and backend developers to build a sustainable software architecture in an effort to revamp the existing application's features and code
- Employed best practices for clean code and responsive design throughout the large codebase, which utilized the Aurelia Javascript framework, Sass, and Webpack amongst other development tools

Coding Bootcamp Teaching Assistant/Tutor - Trilogy Education   **November 2018 - present**
Richmond, VA

- Worked with instructors and other teaching professionals to teach full stack web development to a group of nearly 40 students with no coding experience, all over a 6 month span
- Instructed students both in the classroom and through online tutoring in order to develop their skills in HTML, CSS, Javascript, React, etc.

PROJECT EXPERIENCE

Health Tracker   **September - December 2017**
Gainesville, FL

- Created a web application that provides healthy ingredient alternatives based on user's recipe inputs through implementation of the MEAN stack
- Served as Scrum Master for six-person development team, using Agile principles and managing the GitHub repository, dividing up technical tasks, and answering development questions from team members

MoneyManage.io   **July 2017**
Powhatan, VA

- Built a personal budget tool that generates a 5 year financial plan using data from the USDA and other countrywide datasets
- Utilized the Javascript framework Aurelia to take advantage of data binding, dependency injection, and routing for this single page application

Economic Data Engine   **January - April 2017**
Gainesville, FL

- Created a webpage that analyzes United States census data between 2012-2015 to measure economic growth in any Florida community
- Coordinated with 3 team members to establish clear operational specifications and formulate software requirements for this project, which contained over 2,000,000 tuples in its Oracle database

TECHNICAL SKILLS

Computer: Javascript (Aurelia, React, MEAN.js), HTML, CSS, Git, LaTeX, Microsoft Office