Joseph M. Cacioppo
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OBJECTIVE
Seeking a Software 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
GPA: 3.53/4.00

TECHNICAL SKILLS
Computer: Javascript, C, C++, Python, SQL, PHP, Git, HTML, CSS, LaTeX, Microsoft Office

WORK EXPERIENCE
Software Development Intern - PIETech   **June 2017 - present**
Powhatan, VA
- Completed software design and development of projects that focused on client needs and utilized the features of the Aurelia Javascript framework
- Interfaced with developers and business analysts to determine optimal specifications while writing maintainable and extensible code
- Presented projects in professional setting to company employees

Engineering Intern - Pure Technologies   **May - August 2014, 2015**
Miami, FL
- Supported Project Engineers in the use of electromagnetic and acoustic technology to inspect, monitor and perform condition assessment of pressure pipelines
- Assisted in engineering plan review, provided ground and pipe-based assistance for pipeline inspectors, and created promotional video for new inspection processes for one of the company's tools

PROJECT EXPERIENCE
Social Security Calculator   **June 2017**
Powhatan, VA
- Developed a comprehensive social security calculator that takes a variety of factors into consideration before presenting benefits estimations
- Utilized the Javascript framework Aurelia to use 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

INVOLVEMENT
Catholic Gators Coalition, Gainesville, FL
Co-Coordinator   **April 2017 - present**
- Worked with the Treasurer to set budget for current and following year
- Directed monthly meetings to plan future events with e-board members and 50 student leaders

Newman Club, Gainesville, FL
President   **April 2016 - April 2017**
- Managed budget for food and directed set up and clean up of "Newman Club" dinners, which averaged over 140 attendees, and gathered over 250 first-timers
- Developed efficient manner in which to count first-time attendees as part of new initiative