

Nicholas Forleo

44 Hoinski Way, Ansonia, CT 06401

home: 203.736.0943

cell: 203.751.7595

email: nforleo140@gmail.com

Objective

- To obtain an internship in the field of Computer Science that will allow me to use my current knowledge learned from the classroom as well as gain knowledge from practical work experience.

Education

- University of Rhode Island, Kingston, RI 2015 - Present
Major: Bachelor of Science Computer Science
Anticipated Graduation: May 2019
GPA: 3.71

Courses to Date

- Object Oriented Programming & Design (Java)
- Survey of Computer Science (Python)
- Data Structures and Abstractions (C++)
- Fundamentals of Programming Languages (SML/NJ & Prolog)
- Software Engineering
- Computer Organization
- Operating Systems and Networks (C)
- Introduction to Parallel Computing (C++)
- Design and Analysis of Algorithms (Python)
- Database Management Systems
- Dynamic Web Design and Programming

Work Experience

- **Technology - Data and Business Intelligence Intern**, Franchise World Headquarters (Subway® Restaurants), Milford, CT (June 2016 - August 2017)
 - Created and maintained process documentation
 - Programmed processes to put, retrieve, and archive files from FTP servers
 - Translated programs from hard-code to soft-code
 - Maintained SQL tables, views, and other database objects
 - Participated in daily SCRUM meetings
- **Franchise Contracts Intern**, Franchise World Headquarters (Subway® Restaurants), Milford, CT (June 2013 - January 2016)
 - Scanned, filed, and organized franchise sale paperwork
 - Trained new interns and temp employees
 - Assisted team whenever needed

Skills

- Knowledgeable in ActiveBatch Job Scheduler, Microsoft SQL Server Management Studio, Microsoft Visual Studio and Team Foundation Server, and Github
- Proficient knowledge and ability to use command line tools in a linux environment
- Strong experience with Java and SQL
- Experience with JavaScript, C++, C, Python, CSS, HTML, SML/NJ, and Prolog
- Detail oriented

Awards, Honors & Activities

- Dean's List Fall 2015 - Spring 2017
- Member of University of Rhode Island's chapter of Phi Eta Sigma National Honor Society
- Founding Father and Scholarship Chair of the Tau Omega Chapter of Tau Epsilon Phi at the University of Rhode Island