CONOR MEADE

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EDUCATION

Bachelor of Science in Computer Science, University of Massachusetts Amherst — 2016 - 2020

- Minor in Mathematics
- Cumulative GPA of 3.267
- Relevant Courses: Networking, Web Programming, Information Systems, Search Engines, Digital Forensics

SKILLS

Proficient Skills	Python, C#, Javascript, SQL, PostgreSQL, Java
Experience With	.NET, React.js, Django, Linux, C, C++, git, APIs

EXPERIENCE

Summer Intern - C# Developer — June 2019 - August 2019
Broadridge — *Andover, MA*

- Worked with ASP.NET MVC (C#) to develop web applications
- Developed frontend UI styling in conjunction with creating SQL queries on backend
- Regularly met with other team members to discuss UI elements, database queries, page functionality, etc.

Informatics Intern — May 2018 - August 2018
Waters — *Milford, MA*

- Authored scripts for virtual machines, updated virtual machines, and created virtual machines for testing purposes
- Used cloud-based software (vCloud) to run and manage machines
- Participated in an Agile work environment that involved frequent peer-to-peer contact to accelerate towards solutions for current projects

PROJECTS

Last.fm API Project Used REST APIs and React.js to fetch data from music-tracking site Last.fm to create a diagram of recent listening habits.

UMass Vultures Semester-long full stack project for web development course. Developed using Django and Bootstrap. Aimed at providing reduced price and/or free options for students on campus.

Sudoku Game Small side project built from scratch where a user could play Sudoku using the command line.

Search Engines coursework A multitude of projects relating to search engines and parsing large data sets. Implemented PageRank algorithm as well as projects involving tokenizing and indexing data.

LEADERSHIP

Undergraduate Course Assistant - Digital Forensics

- Responsible for answering student questions both online (forum) and offline (office hours)
- Orchestrated assignments and exams for the course with other course assistants and instructor
- Class focused on file systems, byte carving, and gathering evidence in a digital context