

# CAMERON K. WESTON

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## EDUCATION

**University of Vermont (UVM), Burlington, VT**

**Degree Expected Fall 2019**

- Bachelor of Science in Computer Science and Information Systems
- GPA: 3.18

## TECHNICAL SKILLS

**Languages:** C#, C++, Java, C, HTML, CSS, JavaScript, jQuery, PHP, Python, SQL, NoSQL

**Version Control:** GitLab, GitHub, Tortoise SVN

**Other:** Crucible, JIRA, TeamCity, Octopus, IBM Bluemix, Bootstrap, Linux

## COMPUTER SCIENCE EXPERIENCE

**C# Backend Development Intern, MyWebGrocer, Winooski, VT**

**May 2017 – September 2017**

- Assisted in building next generation eGrocery solutions on MWG's Mobile Personal Shopper team using C#, .net, JavaScript, MVC and MWG's DEP
- Developed a fully responsive and accessible feature that documented all data structures in MWG's APIs for internal use
- Pair programmed with team leads and architects
- Debugged massive codebases to identify defects at their roots, made changes and tested all affected areas
- Consulted with globally sourced management, analysts, designers, QA, and developers through the daily SCRUM
- Produced and evaluated product specifications for stories, features, bugs and defects using JIRA
- Conducted code reviews on team member's commits using Crucible
- Presented my main feature multiple times to many members of the company, including upper level management
- Received mentoring from many valuable employees within the organization

**Software Engineer Intern, Productio Capital, Charlotte, NC**

**May 2016 – September 2016**

- Developed native desktop application in JAVA to sort and organize client's files
- Built web app from scratch that allowed company to share files with clients and track progress of clients marketing plan

**Computer Science Tutor, University of Vermont, Burlington, VT**

**September 2016 – Present**

- Offer free tutoring sessions to students in PHP, JAVA, C++, HTML, JavaScript and C

**Head Teaching Assistant, Triton Regional High School, Byfield, MA**

**September 2014 – June 2015**

- Assisted in the Advanced C++ Computer Programming Class and aided students in debugging and writing more effective code

## AWARDS AND CERTIFICATES

**UVM CE Certificate: Computer Software – Web Development**

**Spring 2017**

- Certificate awarded to students who complete the following classes: Intro to Web Site Development, Database and Design, Advanced Web Design, Computer Programming I in Python, Computer Programming II in Java

**2<sup>nd</sup> Place in UVM/IBM/State Street CodeFest**

**Spring 2018**

- Created a roommate finder web application using Google Polymer, Flask and noSQL

**3<sup>rd</sup> Place in UVM/IBM/State Street CodeFest**

**Spring 2017**

- Led a team of 10 programmers in creating a web-based ecommerce app for UVM students

**3<sup>rd</sup> Place in UVM/State Street CodeFest**

**Spring 2016**

- Worked with a team of 10 programmers to creating a web application for UVM Dining Services

## OTHER WORK EXPERIENCE

**Call Center Agent, ICF International, Burlington, VT**

**November 2015 – May 2016**

- Interview Vermont and Connecticut residents utilizing effective communication skills via telephone to