

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

TECHNICAL SKILLS

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

Version Control: GitLab, GitHub, Tortoise SVN

Other: Maven, Spring, Materialize CSS, AWS, JUnit, Crucible, JIRA, Octopus, IBM Bluemix, Bootstrap, Linux

PROFESSIONAL EXPERIENCE

Java Backend Development Intern, State Street, Quincy, MA June 2018 – August 2018
• Supported the development of a new next generation data warehouse platform
• Programmed in Java using multiple tools and frameworks
• Collaborated with a large-scale global team to build the application
• Showed high performance while working in a very agile and team driven environment
• Assisted mainly in developing backend features

C# Backend Development Intern, MyWebGrocer, Winooski, VT May 2017 – September 2017
• Assisted in building innovative 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
• Debugged massive codebases to identify defects at their roots, made changes and tested all affected areas

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 and track progress of clients marketing plan

TEACHING ASSISTANT EXPERIENCE

UVM Computer Science Department, Burlington, VT August 2018 – Present
• Selected to TA for Database and Design for Web, Computer Organization, and Intro to Web Site Dev
• Support students during office hours and in lab in debugging, coding and problem solving in HTML, PHP, CSS, PHPMyAdmin and various technologies using a Raspberry Pi
• Assisted professors in grading papers and coding assignments

ADDITIONAL ACTIVITIES

Lazaridis International Case Competition, Waterloo, Canada October 2018
• Placed 2nd overall after competing against 9 other high caliber business schools from around the world
• Developed effective tech infused solution to assist a large e-commerce company in entering the emerging market in India
• Created an innovative strategy for a big bank to avoid disruption created by financial tech startups
• Presented plans to a large audience and multiple panels of executives

UVM/IBM/State Street Hackathon, Burlington, VT Spring 2016 – Spring 2018
• 2nd Place in 2018, Created a roommate finder web application using Google Polymer, Flask and noSQL
• 3rd Place in 2017, Led a team of 10 programmers in creating a web-based ecommerce app for UVM students
• 3rd Place in 2016, Worked with a team of 10 programmers to creating a web application for UVM Dining Services

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