

Matthew Fortier

matther2012@gmail.com

(207) 251-5975

GitHub

<https://github.com/matthewfortier>

CodePen

<https://codepen.io/matthewfortier>

LinkedIn

<https://linkedin.com/in/matthewfortier>

PROFESSIONAL EXPERIENCE

ASSOCIATE SOFTWARE ENGINEER | MAY 2017 - PRESENT

Allscripts Healthcare Solutions, Inc., Raleigh NC

- Worked on UI enhancements for new release of TouchWorks® EHR with SASS and AngularJS.
- Upgraded PowerShell script, increasing server compatibility from 30% to 100% for a deadline.
- Re-engineered a database upgrade tool from WinForms to WPF while updating styling.
- Implemented user story filters and styling updates to an internal Scrum Board web app.
- Attended daily Scrum meetings discussing the progress of sprint items and any challenges faced.
- Conducted live demos of completed sprint items to all scrum teams via TelePresence.

LEAD PROGRAMMER | SEP 2016 - MAY 2018

Leahy Center for Digital Investigation, Burlington VT

- Pioneered the development of a new internal Forensic Case Management system using PHP.
- Developed and maintained an inventory management system using Flask and Bootstrap.
- Redesigned user interface of existing seating chart system.
- Supervised intern work shifts, answering any questions necessary.
- Maintained communication with leadership on intern performance and project timelines.

LEAD STUDENT AMBASSADOR | SEP 2017 - MAY 2018

Champlain College Admissions, Burlington VT

- Delivered informative and engaging campus tours to prospective students and their families.
- Addressed parents and prospective students questions and concerns during their visit.
- Mentored and trained Student Ambassadors by shadowing their tours and providing feedback.
- Fostered positive interpersonal relationships with fellow Student Ambassadors.
- Completed routine administrative tasks such as shift scheduling, and managing tour conflicts.
- Enforced office policies and fostered a more productive and fun work environment.

EDUCATION

CHAMPLAIN COLLEGE, Burlington VT

Bachelor of Science in Computer Science and Innovation, May 2018

Mobile Application Development Specialization

Honors: *magna cum laude* (GPA: 3.668/4.0)

SKILLS

Interpersonal: Leadership, teamwork, public speaking, customer service

Visual Design: Adobe XD, Photoshop, Illustrator, Zeplin

Programming Technologies: C++, C#, Java, Python, SQL, NoSQL

Web Technologies: HTML, CSS / SASS, JavaScript, Angular, jQuery, Firebase, Node, PHP, ASP.NET

Version Control: Git, GitHub, Microsoft Team Foundation Server

AWARDS

VERMONT STUDENT EMPLOYEE OF THE YEAR | 2016 - 2017

Each spring, NSEA coordinates a selection process and chooses the Vermont Student Employee of the Year (SEOTY) to recognize the outstanding contributions and achievements of students who work while attending college.

CHAMPLAIN COLLEGE GEORGE BRADFORD EXCELLENCE AWARD | 2017 - 2018

Awarded to a student in the division of Information Technology and Sciences who demonstrates excellence in citizenship and academics. This award is named in memory of a longtime member of Champlain's technical faculty-George Bradford.