

## EDUCATION

- May 2011     **University of Vermont (UVM)**  
**Bachelor of Arts, (GPA 3.67/4.00)**
- Double major in Economics and Philosophy, with minor in Statistics
  - Distinctions: Vermont Scholar, Honors Scholar, Dean's List (5 Semesters)
- 2016 (est.)     **Champlain College**  
Master's Degree in Managing Information Technology (**In Progress**)
- 

## PERSONAL HIGHLIGHTS

- Given talks on ASP.NET, WPF, WCF, MVVM, Unit Testing and WinRT software development at the [Vermont Code Camp](#), [Boston Code Camp](#), [Vermont Coders Connection Meetup](#), and Department of Health IT staff meetings.
  - Deployed personal projects to [Visual Studio Gallery](#), [Windows Store](#), and [Chrome Web Store](#).
- 

## EXPERIENCE

- 2014-Present     **Information Technology, VT Dept. of Health**  
**Systems Developer III, Team Lead**
- Manage revision control and merges into our main repository
  - Implemented code reviews for all revisions, which leads to earlier detection of bugs.
  - Oversee technical aspects of project development lifecycle for all developers
  - Manage all deployments to test and production environments
  - Develop, publish, and enforce department wide coding standards
  - Develop full stack web and windows applications in ASP.NET, WinForms, and WPF
- 2013-2014     **Information Technology, VT Dept. of Health**  
**Systems Developer II**
- Develop full stack web and windows applications in ASP.NET, WinForms, and WPF
  - Research, review, and implement best practices for web design and usability
  - Manage deployments to test and production environments
  - Review software and database architecture documents as part of Team Lead Review
  - Participate in Agile development methodologies
  - Implemented first use of client side JavaScript libraries to prevent extra server trips
  - Implemented first use of unit testing projects for better code maintenance
- 2012-2013     **Information Technology, VT Dept. of Health**  
**Systems Developer I**
- Developed and maintained web and windows applications
  - Utilized SQL queries to perform CRUD operations on MS SQL Server database
  - Worked with source control systems to manage code base.
  - Implemented first WPF application using MVVM pattern and created template for use on future applications