

EDUCATION **University of Massachusetts Amherst** Sept 2013 – Present
Computer Science, Minor in Information Technology
Computer Science GPA: 3.62, Dean's List Honors

EXPERIENCE **Charles River Development** June 2016 – Present
Software Engineer Intern
Implemented in-depth, automated UI tests that verified the functionality of the front-end client software.
Tech: C#, Visual Studio

UMass Amherst Libraries Sept 2015 – Present
Circulation/Reserves Student Assistant
Staffed a public service desk and assisted patrons with charging out library material, as well as discharging returned material.

MarketMuse May 2015 – Aug 2015
Software Engineer Intern
Improved upon existing content acquisition middleware, independently researched for best-in-class software components, and ensured functionality and speed through performance testing and optimization.
Tech: Scala, Akka, Play

SKILLS **Most experience in**
Scala
Familiar with
Go, C#, JavaScript, HTML5, CSS3, PostgreSQL
Worked with in the past
Java, Python, C, MongoDB
Tools
Node.js, AngularJS, Ionic, Play, Akka, WPF, Silk4Net, Git, Perforce
Environments
OS X, Linux, Windows

PROJECTS More available at <https://github.com/anthli>
Expense Tracker – Web application that allows users to register for an account where they can keep track of their expenses.
Google URL Shortener Desktop – Desktop application that brings the Google URL Shortener to the Windows desktop.
Diff Tracker – Independent study project exploring and using Go to implement an application that tracks file operations and logs the diffs into a database.