

# Kyle Glick

Full Stack Software Engineer



(815) 757-0118



kyleglick99@gmail.com



kyle-glick.github.io



github.com/kyle-glick

## Relevant Experience

### Full Stack Developer @ Medical University of SC

Jun. 2015 - Present | Charleston, SC

- > Collaborated with a small team of developers to build open-source Ruby on Rails applications used in conducting clinical research studies.
- > Worked alongside project managers to design several new modules and upgrade existing modules.

### Web Master @ College of Charleston ACM

Jan. 2017 - Present | Charleston, SC

- > Planned and coordinated events, advertising, and logistics for the CofC Association for Computing Machinery.

## Projects

### Bosch Target Charts

Spring 2018 | Capstone

- > Collaborated with a small team of students and Bosch employees to design and build a Ruby on Rails application to track business and production targets.

### MovEDB

Fall 2017 | Database Concepts

- > An example website built with PHP and SQL to manage movie theaters and purchase movie tickets.

### Canvas LMS Testing Framework

Fall 2017 | Software Engineering

- > Worked with a small team to design and build an automated testing framework and example unit tests for an open-source HFOSS project.

### Dual-Alarm AM/FM Radio Clock

Spring 2017 | Software Architecture & Design

- > Worked with a small team to design, implement, and test a multi-threaded alarm clock radio using JavaFX.

## Education

### College of Charleston

2014 - 2018 | Charleston, SC

Computer Science B.S.  
Mathematics Minor

Major GPA: 3.930

Cumulative GPA: 3.966

## Skills

### Languages

Ruby, JavaScript (ES6), HTML5,  
CSS3, SASS, Java, SQL

### Development

Ruby on Rails, jQuery, Bootstrap,  
Jekyll, Liquid, Handlebars

### Tools & Platforms

Git, Pivotal Tracker, ZenHub, Bash,  
MySQL, UML, GIMP

## Honors

Phi Kappa Phi Honor Society Inductee 2018

Upsilon Pi Epsilon Computing Honor Society Inductee 2017

Crosby Computer Science Endowment Award Recipient 2015

CofC CS Leading Edge Scholar 2014