

Stuart Olivera

web designer & full-stack developer

github.com/sman591
stuart@stuartolivera.com
[linkedin.com/in/stuartolivera](https://www.linkedin.com/in/stuartolivera)
(703) 509-9523 stuartolivera.com

Education

Rochester Institute of Technology B.S. Computer Science

Fall 2014 - Spring 2019

Experience

Datto, Inc. Software Engineering Intern datto.com

Summer 2015

- Developed documentation system for API
- Designed API home and documentation pages

- Developed interactive API query builder
- Built automated system for packaging the API

FriendlyU, LLC Software Engineer friendlyu.com

Summer 2015 - Present

- Developed advertisement network
- Configured continuous integration systems

- Integrated internal API for ad placement
- Maintained server infrastructure

Olivera Web, LLC Founder, Freelancer oliveraweb.com

2009 - Present

- Developed custom web application solutions
- Created & maintain Linux hosting services

- Designed unique personal & business websites

BusyConf, LLC Software Intern busyconf.com

2013 - 2015

- Improved front end interfaces
- Migrated billing providers

- Implemented sales-driving techniques
- Integrated third party APIs

Projects

CSH Drink for iOS Personal Project github.com/sman591/csh-drink-ios

Winter 2015 - Present

- Developed app to access CSH vending machines
- Integrated seamless login via URL schemes

- Designed consistent UI with other CSH iOS apps
- Integrated REST API

BrickHack.io Collaborative Project brickhack.io

Fall 2014 - Present

- Developed registration, management interface
- Managed code contributions

- Configured continuous integration systems
- Created live statistics dashboard to track progress

iOS App Challenge - Pegg Team Hackathon devpost.com/software/pegg

Winter 2015

- Implemented community and social capabilities
- Connected with custom API

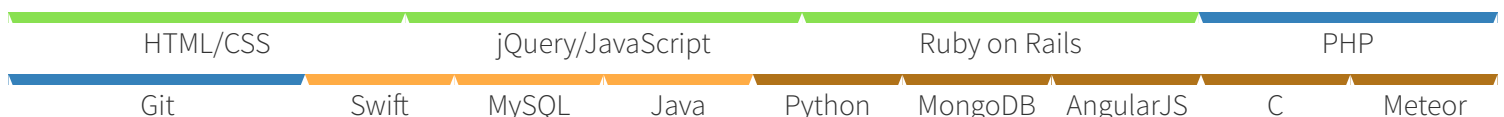
- Developed photo-taking app

DataMine Collaborative Project datamine.oweb.co

Winter - Spring 2013

- Developed front-end driven website (Backbone.js)
- Community data share platform

- Developed backend REST API (PHP)



Activities

- Member of Computer Science House, codeRIT, RIT Players, and RIT Pep Band
- Recreational skier & snowboarder
- Avid audiophile

Achievements

- Director of codeRIT, BrickHack
- Technical director & head sound engineer for numerous events and theater productions
- Recipient of the 2014 Stone Bridge High School Computer Science Scholarship