

BRADY KEDGE

(314) 422-3572

bradykedge@gmail.com

EDUCATION

University of Missouri – St. Louis

St. Louis, MO

Bachelor of Science in Computer Science, December 2016

- GPA: 3.54/4.0
- Cum Laude Honors
- Recipient of InterCo Academic Scholarship

SKILLS

- **Languages:** Python, Java, C++, C, HTML, CSS, PHP, JavaScript
- **Databases:** MySQL, Oracle, SQLite
- **Tools / Frameworks:** Git, Vim, Agile/Scrum, Bootstrap
- **Operating Systems:** Windows, Unix / Linux, Mac OSX
- **Cloud Services:** Amazon Web Services, DigitalOcean

EXPERIENCE

McCluer North High School

St. Louis, MO

March 2013 – May 2015

- Designed, developed, tested and maintained website as a freelance developer for wrestling team of McCluer North High School.
- Thoroughly tested site across multiple browsers, platforms, and devices, including smartphones and tablets.
- Worked with client to obtain information and discuss design options.
- Consistently met deadlines for project milestones and coordinated with client on any proposed changes or challenges to be overcome.

PROJECTS

NFL Player Statistics Bot (*July 2018*)

- Bot written in Python for NFL chat group of over 400 users that retrieves player statistics and game times on command.
- Uses asynchronous functions and subroutines to be efficient when retrieving information

<https://github.com/bkedge/RamsBot>

Twitter Image Bot (*September 2017*)

- Automated twitter bot written in Python that scrapes text from a specified twitter account and renders text onto a specified image.
- Manipulated image using PIL to create clear and centered text

<https://github.com/bkedge/TwitterToPicture>

University of Missouri Desktop Application Project (*November 2016*)

- Worked with a team to develop a desktop application for the College of Education using Java to parse large quantities of Excel files and translate data into SQL database.
- Participated in team agile meetings and practices.

HONORS & ACTIVITIES

- Eagle Scout
- University Computing Club