4076 Gourrier Ave , Baton Rouge, LA 70808 , $\;(631)\;742\text{-}2409$ anthonyxrissi@gmail.com , anthonyrissi.com

EDUCATION

Bachelor of Science in Computer Science Louisiana State University, Baton Rouge, LA Expected to graduate December 2018

GPA: 3.67 / 4.0

SKILLS

- Languages: C++, Python, Java
- Web Technologies: Javascript, HTML/CSS, PHP, SQL, MongoDB, AJAX, Bootstrap, React.js, Redux.js
- Platforms: Node.js, Amazon Elastic Compute Cloud (EC2), Heroku
- Tools: git, vim, Eclipse, Visual Studio

EXPERIENCE

Code Willing, LLC

Baton Rouge, LA

6/17 - Present

- Software Development Intern
- Programmed a data quality integration testing suite in Python to analyze the accuracy of market data feed handlers used in algorithmic trading.
- Assissted in building a feed handler to process cash equities data. Aggregating data into a series of groups with low latency.
- Developing done using continuous integration & version control (git)

IWD Agency

Baton Rouge, LA

Web and Software Development Intern

2/17 - 5/17

- Built e-commerce websites in a small team atmosphere. All projects included backend SQL & PHP, front-end HTML, CSS, & JavaScript.
- Worked on general app maintenance, completing assigned tasks (new features, bug fixes) within a limited time frame.
- Communicated with sales and dev team to prioritize efforts. Practiced Agile and Scrum in 2 week sprints.

PROJECTS

TigerHopping

- Nightlife app for the LSU student body, where users can coordinate their attendance.
- Built automated scheduler in Python that scrapes local webpages and uses the Twitter API to update events and deals being offered for the day.
- \bullet Used MongoDB & Node.js for backend.

QueueTube

- YouTube powered web app with instant searching, automatic play, history, and playlist capabilities.
- A single page dynamic application built with React.js & Redux.js.