Steven McKinless

458 Grandview Terrace, Leonia, NJ 07605

(201)-787-4257

mckinless.s@husky.neu.edu

stevenmckinless.me

WORK EXPERIENCE

Northeastern University CRECE   January 2016 – Present

Wordpress Developer (http://neu.edu/crece)

- Contributing to and managing Wordpress templates by updating the HTML/CSS.
- Acting as a content manager for the website.

Bergen County Department of Planning and Engineering   September 2014 – August 2015

Intern

- Worked with engineers and planners to construct AutoCAD sketches of road layouts throughout Bergen County.
- Worked on financial analysis of a proposed traffic control system in Hackensack, NJ.

hackBCA   September 2014 – April 2015

Head of Finances/Technology

- Managed $50,000 in funds from various sponsors such as Intel, eBay, and Goldman Sachs to successfully run the hackathon.
- Acted as a board member and dealt with communication between the school's administration and the hackBCA organization.

SKILLS

Languages: Python, HTML/CSS, JavaScript, Java, SQL   **Technologies:** Flask, Heroku, MongoDB, Git, Selenium

EDUCATION

Northeastern University
    Major: Computer Science/Business Administration
    Expected Graduation Date: May 2020

Bergen County Academies
    Diploma, June 2015
    IB Diploma, July 2015

PROJECTS

alarmClock- (Python, Linux)

- Created a Python script that wakes me up at 7:50 am and outputs the time, date, weather, and recent news for the day through a speaker.

Personal Website- stevenmckinless.me (HTML/CSS, JavaScript)

- A static site displaying my projects, contact information, and knowledge/skills.

Convertz- convertz.herokuapp.com (Python, HTML/CSS, JavaScript, Heroku, Selenium)

- A Python web app that takes in temperature, distance, or volume along with the desired converted unit and returns the conversion.
- Worked on the back-end to calculate the conversions based on form inputs.

College Lookup- college-lookup.herokuapp.com (Python, HTML/CSS, MongoDB, Heroku)

- A Python web app that allows a user to search a college and returns the logo, name, location, acceptance rate, SAT score, and ACT score of the college.