ZACHARY
LEONARDO

146 Dutch Hill R. 🏠
570-441-0895 📞
zachleonardo15@gmail.com ✉
Linkedin.com/in/zacharyleonardo 💼
Github.com/leonardoz15 ⚙
www.zacharyleonardo.com 🌐

EDUCATION

B.S. Computer Science | Allegheny College, Meadville PA
AUGUST, 2016 – ANTICIPATED MAY, 2020
3.23 GPA, Minor in Economics, OΔE Economics Honors Society, Trustee Scholarship

PROJECTS

Polarized (SPRING 2020): An independent research tool built to estimate the political ideology of a Twitter user using a semi-supervised sentiment classification task. Developed in conjunction with the Allegheny College senior thesis project. All source code was written in Python, tested, and thoroughly explained in research.

GatorGrader (SPRING 2019): An automated assessment tool used by computer science faculty at Allegheny College. As a part of a five-person course project for Software Innovation, we implemented a sample LaTeX assignment checking feature to the in-use tool. All source code was written in Python, fully tested and technically documented in an open source Github repository

GatorGrouper (SPRING 2019): An automated group formation tool developed by multiple teams as a course project for Software Engineering. All source code was written in Python, implemented through a Django web framework, tested and technically documented in an open source Github repository.

PROFESSIONAL SKILLS

Proficient Languages:
- Python, Java, HTML, CSS, R, Markdown, LaTeX

Tools:
- Travis CI, Docker, Git, Atom, Eclipse, MS Office, Pytest, CodeCov.io, GNU/Linux

Communication:
- Github, Slack, Gmail

Completed Courses:
- CS 203 – Software Engineering
- CS 301 – Data Analytics
- CS 302 – Web Development
- CS 480/481 – Software Innovation

EMPLOYMENT

B-Code Lead, Food Service Worker | Geisinger Medical Center, Danville PA
JUNE, 2016 – PRESENT
Responsible for leading and coordinating the room service tray line team on shift-by-shift basis. This includes; managing a roster to accommodate call offs, answering all phone calls and fulfilling requested tasks, communicating with floor ambassadors, nurses, and the dietitian office via text messenger or by phone, working closely with Geisinger's patient database and Hospitality Suite software, measuring/recording food temperature, recording daily missed meal reports, and various other tasks.