

Bryan Bugyi

Software Engineer

<https://github.com/bbugyi200>

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Summary

Student of Computer Science and Mathematics at Rutgers University, New Brunswick. Professionally proficient in Python. Generally proficient in many other languages. Dedicated to writing clean, efficient code using best software development practices.

Education

- **Rutgers University** New Brunswick, NJ
B.S. Computer Science, B.S. Mathematics (3.80 GPA) 2017 - 2019
- **Rowan College at Burlington County** Mount Laurel, NJ
A.S. Computer Science (4.0 GPA) 2015 - 2017

Industry Experience

- **Comcast Cable** Mount Laurel, NJ
Tier III Technical Support 2011 - 2016
 - Monitored for large-scale product outages.
 - Tracked and reported product outages using Jira ticketing system.
 - Provided support and guidance to Tier II Technical Support representatives.

Open Source Projects (github.com/bbugyi200)

- **localalias** Python, Bash
Create per-directory local aliases in zsh! 2017 - Current
- **ProtectMyLaptop** Python, Bash
Security Monitoring Program for your Laptop 2017 - Current
- **SlackRU** Python, SQL
Slackbot used for Rutgers HackRU Hackathon (github.com/HackRU) 2017 - 2018
- **WumpusWorld** Python
Autonomous Agent which navigates through Wumpus World 2016 - 2017
- **IntelliBudget** Python, SQL
A Platform Independent Personal Budgeting Application 2015 - 2016

Activities

- **HackRU Architect Team**
We Build Tools for HackRU (Rutgers Hackathon) 2017-2018

- **USACS Mentorship Program**
Mentor for CS Underclassmen 2017-2018
- **Undergraduate Research in Mathematics**
Advised by Professor Jonathan Weisbrod 2017-2018

Skills

- **Development:** Python (preferred), C/C++, Bash
- **Technologies:** Linux, SQL, L^AT_EX, git, vim, tmux