

Bryan Bugyi

Software Engineer

<https://github.com/bbugyi200>

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Summary

Student of Computer Science and Mathematics at Rutgers University, New Brunswick. 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)

- cookie** Shell
A Template-based File Generator. 2017 - Current
- funky** Python, Shell
Create per-directory local aliases in zsh! 2017 - Current
- ProtectMyLaptop** Python, Shell
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

- **Programming Languages:**

I have assigned each of the programming languages listed below a rank between 1-3 to indicate my level of proficiency with that language. A rank of 1 indicates that I have taken a college course that made use of the language and/or have read a book about the language. A rank of 2 indicates that I have also written over 5000 lines of code in the language. And a rank of 3 indicates that I have also written over 25000 lines of code in the language.

- PYTHON: 3
- C/C++: 2
- SHELL: 2
- JAVA: 1
- HASKELL: 1
- JAVASCRIPT: 1

- **Technologies:** Linux, SQL, L^AT_EX, git, vim, tmux