# Brandon Fitzpatrick

400 S Jennings Ave, Unit 218, Fort Worth, TX 76104

brandon.fitzpatrick8154@gmail.com ♦ (978) 726-8154 ♦ https://github.com/brandonfitzy

### Education

Bachelor of Arts in Mathematics and Philosophy - Emmanuel College - Boston, MA - 5/19

- ♦ Double major in mathematics and philosophy with a 3.5 GPA.
- ♦ Graduated with distinction in the field of philosophy.
- ♦ PR officer of Math Club and president of Philosophy Club.
- ♦ Cross Country, Indoor, and Outdoor Track & Field athlete.
- ♦ Paper accepted into Emmanuel College Philosophy Conference.
- ♦ Short story *The Last Summit* published in The Saintly Review, Vol. 4, 2019.

## Experience

Software Test Intern - Common Sensing, Inc - Cambridge, MA - 6/19-9/19

- ♦ Tested the functionally and integration of their mobile app through manual software testing.
- ♦ Wrote detailed bug reports in Jira for the software development team.
- ♦ Learned C programming for unit testing of firmware, Unity framework (xUnit).
- ♦ Assisted the automation engineer with designing and implementing software tests.

Seasonal Park Guide - Lowell National Historical Park - Lowell, MA - 6/15-8/17

- ♦ Planned and conducted tours of Lowell's historical cultural resources.
- ♦ Greeted and assisted visitors planning their day.
- ♦ Staffed and maintained federal sites according to standard operating procedures.

Sales Associate - Recreation Equipment, Inc - Boston, MA - 8/16-8/19

- ♦ Trained new employees in the camping and climbing department.
- Outfitted customers with gear and supplies for their outdoor adventures.

#### Skills

### Software Testing

- ♦ Unit, integration, system, functional, regression, white box, and black box testing.
- ♦ Test planning, implementation, documentation, and tracing.
- ♦ Test automation with Selenium Webdriver and IDE (beginner).

## **Programming**

♦ Experience with C. Java, MATLAB, and Python (beginner).

### Software Tools

♦ Jira, Jama, Github, Git, Qualio, and Microsoft Suite.

## **Hobbies and Interests**

♦ Appalachian Trail Thruhike 2018, Eagle Scout 2014, Arduino hobbyist.