Eleanor Murguia

eleanormurguia@gmail.com | (650) 787 - 7862 | New York, NY | github.com/emurguia

EXPERIENCE

GRUBHUB   New York, NY | July 2019 – Present
Software Engineer I

- Work with Product, Design, and QA to build highly visible loyalty and retention features
- Lead project to build internal living style guide website, coordinating with Design and Technology stakeholders
- Executed release of several high-priority, COVID-19 related features under tight deadlines
- Participate in release on call rotation: triage bugs and test issues, coordinate with release management, QA, and senior team members to execute successful daily releases

GRUBHUB   New York, NY | June 2018 – August 2018
Software Engineer Intern

- Fixed pattern library inconsistencies on Grubhub.com
- Contributed to internal reference app used across frontend and design teams
- Coordinated with Product and Design to implement UI experiments

APPLECART   New York, NY | September 2017 – December 2017
Product Research + Development Intern

- Wrote web scrapers to obtain millions of rows of data using Python and BeautifulSoup
- Created Python scripts to parse and clean data
- Documented code and data obtained for future use by company

COLUMBIA UNIVERSITY   New York, NY | January 2018 – May 2019
Teaching Assistant - User Interface Design, Computing in Context

- Lead recitations and hold weekly office hours to assist students with class material
- Graded student projects and attenedd class to track student participation

PROJECTS

BWAYBESTIE | Swift, JavaScript
An iOS app that makes it easier to enter online lotteries for Broadway shows

LIONBOT | Python, Dialogflow
A Facebook chatbot that provides resources to the Columbia community.   m.me/thecolumbialion

SKILLS

Programming Languages	TypeScript, Python, Java, Swift, HTML, CSS/Sass
Frameworks	React, Preact, Angular
Testing / Tools	Jest, Jasmine, TestCafe, GatsbyJS, GraphQL, Git/GitHub, Jira, xCode

EDUCATION

BARNARD COLLEGE, COLUMBIA UNIVERSITY | BA Computer Science   New York, NY | May 2019
Relevant Coursework: Advanced Programming in C/C++, User Interface Design, Databases
GPA: 3.8

AWARDS

LESBIANS WHO TECH SUMMIT September 2017, September 2018 | New York, NY
Awarded scholarship to attend 3 day technology conference