emily lobel

experience

ellevest, software engineer i

february 2021 - present

- improving fraud flows and minimizing CX tickets by building integrations with third parties like Inscribe, Sift, and Plaid as part of the financial operations team
- wrote scripts for the largest backfill in company history, converting 50 million+ transactions into a more efficient model, then designed and built new web pages for financial advisors to moderate these transactions
- leading efforts to improve sitewide accessibility and companywide documentation

buzzfeed, software engineering intern

summer 2019

- built and launched front-end for a new internal tool to help editorial staff change BuzzFeed's navigation bar and direct 40 million+ monthly users towards trending topics
- organized and lead efforts to reach 200+ NYC interns for BuzzFeed events and a Women in Tech Q+A for Girls Who Code Students

girls who code, teaching assistant

summers 2017 and 2018

- empowered 40 high school girls through computer science education for Girls Who Code's Summer Immersion Program

projects

spelling bee, senior project @ bryn mawr college

→ built out front-end for a Bryn Mawr version of the New York Times' Spelling Bee Game with HTML, CSS, JS, and PHP

blubus, HCI final project @ haverford college

→ built a tracker for on campus bus system with HTML, CSS, and JS

elobel.github.io emilyglobel@gmail.com linkedin.com/in/elobel github.com/elobel

education

bryn mawr college

B.A. in computer science and theater, GPA 3.65 graduated may 2020

coursework

human computer interaction science of data ethics @ upenn algorithms: design and practice principles of programming systems programming computational linguistics OS concurrency and co-design (and many theater courses)

skills

ruby on rails
react + react native
vanilla javascript
html/css
python
agile methodologies + software
git
JIRA
basic SQL
A/B testing
excitement for collaboration
team social event planning
learning mindset + empathy:)

accomplishments

magna cum laude graduate rewriting the code fellow, 2020 hackNY fellow, 2019 BMC community honor roll, 2019