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http://celineyan.me

Celine Yan

Education

NORTHEASTERN UNIVERSITY

2017 - Expected 2021

Boston, MA

Khoury College of Computer Sciences
BS in Computer Science and Design, Minor in Entrepreneurship

GPA: 3.52 / 4.0

Relevent Coursework:

Interaction Design, Experience Design, Typography 1, Design Process Context & Systems, Interactive Media & Society, Algorithms and Data, Discrete Structures (Stuyvesant High School) Software Development, Systems-Level Programming, Computer Graphics

Work Experience

ZIPCAR / UX Designer Co-op / @ Boston, MA

Jan 2019-Present

- Lead the redesign of visual branding and illustration styles on the UK presales site (launching post-April).
- · Design communication and transactional emails, including vehicle booking confirmation, trip summary, and invoice.
- Conduct user interviews with Boston and NYC Fleet Coordinators on Damage Reporting flow and Zendesk ticketing.
- Build web and mobile interaction prototypes for Search&Reserve and Damage Reporting using Sketch and InVision Studio.

TURNING GREEN / Product Designer / Remote @ New York, NY

Jun-Sep 2018

- Designed website for users to take on environmental challenges related to a more conscious and sustainable lifestyle.
- Created full flow web application UI through reiterations of sketching, wireframing, and prototyping.
- · Collaborated closely with PM, frontend, and backend engineers in weekly video call sessions for agile development.
- Expected to integrate into Project Green Challenge, a movement with 35K+ students on 4,500 campuses worldwide.

MORGAN STANLEY / Software Engineer Intern / @ New York, NY

May-Aug 2017

- Refactored the firm's serverless computing project Lambda using Treadmill 3.0.
- Built algorithms that handle capacity allocation and dynamic application placement within given resources.
- Researched and utilized advanced Python, LDAP, Apache ZooKeeper, Linux CLI, and Treadmill 3.0 API.

Projects

FIRSTBYTE / Web & Curriculum Lead Designer

Feb 2018—Present

- Provide Boston public schools with free materials, curricula, and support to teach CS and engineering in K-12 classrooms.
- Redesign the website, academia lesson plans, and materials loaner process, as well as update GitHub repo issues.

SOCIAL HACKS NYC / 1st Place Award for "Best Solving Inequality Hack"

Oct 2018

- "Blind Recruit" combats workforce gender and racial bias by building transparency when filtering through applications.
- Designed the web frontend and replaced personal pronouns with gender and racial neutral terms on PDF resumes and recommendation letters using the OCR API and Python Flask.

Skills

Design Sketch, InVision Studio, Framer X, Adobe Illustrator/Photoshop/InDesign

Process Prototyping, User Research, Alignment Diagrams, Inclusive Design, Visual Design, Branding

Technical Python, Python Flask, Java, C, Processing, D3.js, SQL, HTML/CSS/JS

Activities

#BUILTBYGIRLS / Brand Ambassador STUYVESANT HIGH SCHOOL ALUMNI ASSC. / Developer Intern