

JINTANA CUNNINGHAM

DEVELOPER + DESIGNER

jintana.me

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TOOLS

Photoshop
Illustrator
InDesign
Sketch
Invision
Framer

CODE

HTML/CSS
Python
PHP
Javascript
Git
SQL
Java

LANGUAGES

Mandarin
Japanese
French

ACCOLADES

LifeChanging
Makeathon Runner-Up
Questbridge Finalist
Rewriting the Code Fellow
Dean's List
Forbes 30 Under 30
Scholar

COURSES

CODE: Python, Java &
OOP, Web Dev, Data
Science, Data-Driven
Web Pages
DESIGN: Web Design,
Human Computer
Interaction, UX and
Software Studio
INFO: Communication
+ Tech, Networks,
Information Ethics

EDUCATION

Cornell University

B.A. Information Science

'16-'20

EXPERIENCE

BANK OF AMERICA

Technical Analyst Intern - UX

Summer '19

- Created new Angular components of an internal search engine used by 500,000+
- Delivered new design library to be applied to over 1000 applications
- Designed scalable dark mode components for Global Banking and Markets

IQVIA

UX Engineer Intern

Summer '18

- Independently leveraged Appian BPM to develop internal landing page reaching 10,000 employees
- Streamlined workflow with internal platform to save an estimated \$100,000 per year
- Created application mockups using Sketch based on user research
- Presented project to VPs and seniors of the company

PRISONER EXPRESS

Webmaster Intern

Summer '17

- Used HTML/CSS to structure blog content and web pages
- Created educational newsletters for 5000+ subscribers
- Wrote grants and mentored new employees

LEADERSHIP

CORNELL SUSTAINABLE DESIGN PROJECT TEAM

Technical Operations Lead

Fall '17 – Present

- Conducted UX research interviews to inform the design for alumni outreach project to increase engagement and mentorship within the project team
- Designed mockups using Figma and created responsive components for current CUSD website
- Developed resource page using Materialize framework and NoSQL
- One of several members selected out of 100+ applicants

YOURESEARCH

Web Design Director

Fall '17 – Spring '18

- Selected as web design director for global organization which promotes scientific research opportunities among high school students
- Utilized Semantic UI to create website reaching audience of 100,000+