jackadam.cc GitHub: @jckdm jack.adam@yale.edu

Education

Yale University New Haven, CT B.A. in Computing and the Arts

2021

GPA: 3.6

Work Experience

Capco Summer Associate Consultant

Summer 2020

- Designed UI/UX for digital credit cards experience at Global Tier 1 Investment Bank
- Created MVP prototype based on synthesized stakeholder insights and client expectations
- Actively collaborated across all project phases to ensure successful client delivery through daily communication with senior leaders

Yale Dept. of Computer Science Teaching Assistant

2019-p.

- Lead weekly discussion sections of 20 students to practice and expand on lecture topics
- Hold office hours, grade assignments and exams, advise on final projects
- CS50 (F. '19, Su. '20, F. '20) see: cs50.yale.edu
- CS201 (Sp. '20) an introduction to the theoretical foundations of computing

Artspace Exhibitions Assistant New Haven, CT

Summer 2019

- Awarded the Yawkey Foundations' Community Service Fellowship
- Worked with curators on fundraising, press, programming, sponsorship, exhibition catalogue
- Communicated regularly with artists regarding contracts, fees, installation
- Acquired new works and managed existing archive of 2D works by 150 artists

Ezra Stiles Art Gallery Manager New Haven, CT

2019 - 20

- Sole curator, installer, and host of student art exhibitions in undergraduate residence
- Managed annual budget of \$5000, maintained space in accordance with university guidelines

Past: Children's Museum of the Arts Teaching Artist New York, NY

Extracurricular Activities

Yale Undergraduate Photography Society VP & Creative Director

2018 - 19

- Oversaw all communications and operations of Executive Board
- Designed and published annual magazine of student photo essays

Yale Daily News Staff Illustrator

2017 - 19

• Created illustrations for Opinion, Culture, SciTech, WKND articles and features

New Haven Reads Tutor

2019

• Tutored elementary, middle, and high school students in literacy skills

Skills

- C/C++; Python; JavaScript; HTML & CSS; D3.js; p5.js; Racket
- Adobe Photoshop, Illustrator, InDesign; Sketch; SketchUp; InVision, LaTeX