

Jordan Stapinski

Technical Solutions Architect

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EDUCATION

Master of Human-Computer Interaction

Carnegie Mellon University, December 2018

Bachelor of Science in Information Systems

Carnegie Mellon University, May 2018

Additional Major: Human-Computer Interaction

Minor: Computer Science

PROFESSIONAL EXPERIENCE

Feb. 2019

MongoDB - NY

Design Engineer

Description TBD

May 2018 - Dec. 2018

Carnegie Mellon - PA

Director of Course Management Website Relaunch

Pioneered user experience and user interface updates to an existing course management website, *cmuis.net*. Developed wireframes of new interaction models before performing user testing and implementing into the existing website.

Jan. 2018 - Aug. 2018

HARMAN - MI (remote)

Technical Prototyping Lead

Outlined specifications for increasing fidelity technical prototypes for future-state technologies. Pioneered a series of user tests involving construction of a functional technical prototype for autonomous systems. Please inquire for more details.

May 2017 - Aug. 2017

MongoDB - NY

EdTech Product Engineering Intern

Directed development of instructional content as well as implementation of interactive content delivery. Partnered with CSNYC and the NY Department of Public Schools to create online pedagogical websites to help foster computer science education in New York City.

Jun. 2016 - Aug. 2016

Bank of America - NY

Financial Automation Engineering Intern

Worked in Global Markets division on application used for internal Valuation Control. Pioneered 'Realtime Tables' testing system and improved overall system functionality. Used existing in-house development tools to improve an existing automated testing suite.

Aug. 2015 - Dec. 2018

Carnegie Mellon - PA

Curriculum Engineer and Assistant

Worked with students as a Teaching Assistant for multiple courses at Carnegie Mellon. Directed course policies and managed student-course relationships. Planned and implemented new instructional content to be used with students to improve the learning experience.

Aug. 2017 - May. 2018

Carnegie Mellon - PA

Manager of Student Life Operations

Engaged with first-year students in transitioning to college life. Responsible for compiling events for residents, as well as maintaining administrative duties and looking for students' well-being while motivating and leading a team of Resident Assistants.

COMPUTER LANGUAGES

Python

HTML/CSS

Javascript/JQuery

React.JS

Node.JS

Ruby on Rails

MongoDB

SQL (MySQL, postgres)

Standard ML

Swift

COMPUTER SOFTWARE

Sketch

XCode

Slack

Adobe Suite

Microsoft Office

GitHub

Heroku

AWS

MongoDB Stitch

Google Drive

HONORS AND AWARDS

Best Entrepreneurial Hack, TartanHacks 2018

Winner: Microsoft Imagine Cup Cloud Challenge

Carnegie Mellon University Leadership Recognition

Alpha Iota Delta Honor Society

Phi Kappa Phi Honor Society