Adrian Jewell, Software Engineer

BOSTON, MASSACHUSETTS · 607-221-6266

EXPERIENCE

Student of Machine Learning

August 2019 - Present, Boston, MA

Instructor, App Academy

January - August 2019, San Francisco, CA

• Published and received 42K+ views of a 1600-word article about coding and music, resulting in the satisfaction of having communicated one's ideas publically. (link)

Developer, Theorizer

November - December 2018, San Francisco, CA

 Documented Theorizer, an artificial intelligence for piano music analysis with potential to generate \$3000 a month in revenue, resulting in being accepted into the Oberlin LaunchU Accelerator Bootcamp.

Software Engineer, Williams-Sonoma (through New Elevation)

March - October 2018, San Francisco, CA

- Gave direct mentorship in frontend development for 1.5 months, resulting in an intern completing a successful demo to executive leadership.
- Hit the ground running in the position, resulting in successful projects and over 4000 words of previously unwritten documentation to assist future developers.

ACCOLADES

Hackathon Prize Winner and Team Participant

San Francisco, CA

 Won cash prizes for presenting full-stack solutions for homelessness, active-shooter emergencies, sustainability, crypto-currency trading, genetic advising, and supply chain.

EDUCATION

Oberlin College and Conservatory, BA/BM

Piano Performance and Neuroscience

Sep 2009 - May 2014, Oberlin, OH

DETAILS

607-221-6266

adrianjewell1@gmail.com

LINKS

Portfolio

www.adrianjewell.com

Solo Piano Album (Live)

Listen on Soundcloud.

(Gave 100+ Recitals)

LANGUAGES

Mandarin Chinese:

看,写,说

(1-Year Residence in

Hunan, Changsha)

SKILLS

Software Engineering

Full-Stack Web

Development

Object-Oriented

Programming

Data Structures and

Algorithms

Education

HOBBIES

Reading, Martial Arts,

Music Performance and

Composition