

Adrian Jewell (爱德华)

SAN FRANCISCO, 94103, UNITED STATES · 607-221-6266

EXPERIENCE

Technical Instructor, App Academy

January 2019 – Present, San Francisco, CA

Software Engineer, Williams-Sonoma (through New Elevation)

March – October 2018, San Francisco, CA

- Delivered tens of millions of dollars in savings by streamlining inventory management processes.
- Helped an intern complete a successful demo to executive leadership and land a job offer through direct mentorship in frontend development for 1.5 months.
- Hit the ground running in a position with minimal formal on-boarding and wrote over 4000 words of previously unwritten documentation to assist future developers.

AmeriCorps - Mathematics Tutor, MATCH Charter High School

Aug 2016 – Jul 2017, Boston, MA

- Received highest possible professional evaluation for tutoring skill and professionalism.

ACCOLADES

Hackathon Prize Winner and Team Participant

San Francisco, CA

- Accepted into the Oberlin LaunchU Accelerator Bootcamp with [Theorizer](#), an artificial intelligence for piano music analysis with potential to generate \$3000 a month in revenue.
- Won cash prizes by 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

Neuroscience and Piano Performance

Sep 2009 – May 2014, Oberlin, OH

- Relevant Coursework: Molecular Biology, Organic Chemistry, General Neuroscience, Neuroanatomy, Neuroparmacology, Cognitive Neuroscience, Neurophysiology, Seminar in Sensory Neuroscience, Statistics, all with accompanying laboratory component.
- Wrote a grant proposing original research in Sensory Neuroscience.
- Completed one summer REU in the T. Deak Neuroendocrinology Lab at SUNY Binghamton.
- Completed one semester of research in the L. Kwakye Sensory Neuroscience Lab at Oberlin.

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

Education

Object-Oriented
Programming

Data Structures and
Algorithms

Full-Stack Web
Development

SQL

HOBBIES

Reading, Martial Arts ,
Music Performance and
Composition