Schuyler William deVos

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schuylerdevos@gmail.com / lazordiak.github.io/ https://www.linkedin.com/in/schuyler-devos Vassar College 2013-2017 B.A. Cognitive Science B.A. Greek/Roman Studies

Minor Art History

WORK EXPERIENCE

Technical Writer

October 2017 - Present

Sourceress, San Francisco California (Remote worker)

- I help connect businesses with employees as part of an HR startup in San Francisco. This necessitates having a good ability to relate and connect with people (verbal and written), a surprising degree of versatility, and of course technical fluency.
- As of April 2019 I've also been working on passing ML-selected candidates through the pipeline.

Regendered Scripture Volunteer

June 2018-Present

• Working with new media artist Yael Kanarek to regender and re-present the new and old testaments. Involves organizing events, creating apps, and asking and answering as many insightful questions as possible. Recently the project put on a presentation at the Romemu Center on 105th street, with a kickstarter planned for September.

Annatta Volunteer

November 2017-April 2018

- Participated in medical clinic at Kapilvastu.
- Taught English and computer literacy to girls at Karuna Girls' College in Lumbini, children 6-14.
- Founded theater club at Karuna Girls College and wrote short play on the life of the Buddha.

Greek and Roman Studies Teaching Intern

January 2017 – May 2017

- Assisted in teaching students elementary and intermediate ancient Greek.
- Held weekly review sessions to assist students in important concepts of that week.

Cognitive Science/ URSI Student Experiment Designer

May 2016 – September 2016

Vassar College, Poughkeepsie New York

- Researched, designed, and ran an experiment examining effects of learning mode and category type on ability to successfully learn and identify categories.
- Implemented in JSPsych, a JavaScript based framework for experiments.
- Successfully replicated and elaborated on results of previous study.
- Presented research results at the Cognitive Science Convention in Philadelphia, PA.

Cognitive Science Teaching Intern

September 2016 – December 2016

Vassar College, Poughkeepsie New York

- Coached students in introductory cognitive science courses.
- Collaborated with multiple professors to accommodate diverse teaching styles.

SKILLSET

PROGRAMMING/PROGRAMS: Experienced in programming languages Python, R, JavaScript, experience with programming robots in C++, proficient in programming experiments in JSPsych library, nodeGame framework and E-Prime, knowledge of Java.

Experienced in use of EEG and eye tracking systems to plan and run experiments.

Proficient in Amazon's Mechanical Turk, an online workforce marketplace.

ARTS: Over 8 years of theater experience: acting, directing, constructing/painting, set and lights.

LANGUAGES: Fluent in English, ancient Greek (Attic, Ionic, Doric, Aeolian).