STEVEN TRUONG

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stevenktruong

EDUCATION

University of California, Los Angeles — August 2016 – Present
Mathematics of Computation, B.S. (Expected 2020)
> GPA: 3.94 / 4.00

PROJECTS

BruinMeet, a UCLA dating app — December 2017 – Present
Back-End Developer
> Used JavaScript, Node.js, and AWS to implement various modules and API endpoints
> Implemented a module to store and manage pictures on an Amazon S3 bucket, which allowed users to upload custom profile pictures
> Created a scalable notification system with a simple interface for both the development and product teams
> Designed and built a new matchmaking cycle with full test coverage of its main components

PUG Bot, a Discord bot that manages pick-up games — July 2018
Developer
> Written entirely in Python with a modular, object-oriented design
> Increased the ease and efficiency in organizing games in a personal Discord server, encouraging members to participate more often
> Used by several other Discord servers to organize pick-up games for various games

EXPERIENCE

UCLA Atmospheric and Oceanic Sciences — October 2018 – Present
Work Study Worker
> Assisted the sysadmin with management and upkeep of the department's Mac lab
> Provided tech support for professors during their lectures
> Helped students troubleshoot login and software issues

Arise Learning Resources — July 2018 – Present
Math Tutor
> Worked one-on-one with students to help them improve their SAT math scores
> Taught students to prepare them for upcoming math classes, such as Algebra II
> Created worksheets in order to help students overcome weaknesses

Tutorfly — December 2017 – Present
Tutor
> Held review sessions for math classes, such as calculus and linear algebra
> Communicated directly with professors to prepare review sessions more effectively
> Worked individually with students in order to improve performance in many subjects

Smash at UCLA — September 2017 – Present
Graphic Designer
> Designed the logo and Twitch stream overlay with Photoshop
> Created player ranking graphics, which are used as the Facebook page's cover photo
> Made flyers for advertising the club and its events

SKILLS
> Microsoft Office (Word, Excel), Photoshop, 120 WPM typing speed

LANGUAGES
> C++, JavaScript (Node.js, jQuery), HTML/CSS, Python, MATLAB, LaTeX, R