

CLEMENT LEE

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clementl.com

EDUCATION

Princeton University 2013—2017

Computer Science, B.S.E. 3.75 GPA

Certificate in Applied Mathematics

Relevant coursework includes:

- COS333 Advanced Programming
- COS445 Game Theory
- COS432 Information Security

University of Utah 2009—2013

Computer Science/Mathematics 3.84 GPA

Took mathematics and computer science courses since freshman year of high school due to having exhausted available options.

West High School 2009—2013

Honors and IB Diploma 4.43 GPA

EXPERIENCE

Foundry Intern 06/15—08/15

Microsoft

Full-stack development on a variety of technologies.

R&D Software Intern 06/14—08/14

Bloomberg L.P.

Developed natural language processing algorithms to automate live text analysis and question answering in C++ and Python.

Lab TA 01/15—present

Princeton University Computer Science Dept.

Tutoring and aiding computer science students in completing assignments and understanding fundamental concepts.

Web Editor 02/15—present

Daily Princetonian

Maintaining and developing the website of Princeton's largest student publication.

Full-Stack Developer 01/14—12/14

Princeton MUN Conference

Designed a new registration and live administration system to assist in conference organization using PHP.

IT Chair 12/13—01/15

Princeton Student Government

Maintained servers and developed student apps for the entirety of the Princeton student body in tandem with school administrators.

Backend Developer 01/14—05/14

Read Record Replay

Developed the server of a new website with Node.js for an educational nonprofit teaching English to young children using audio-books.

PROJECTS

See github.com/clementlee.

SKILLS

Programming

Familiar with a variety of different languages, which include C/C++, Java/C#, Python, and HTML/CSS/JS.

Adept at picking up new technology.

Mathematics

Experience in topology, partial differential equations, abstract algebra, and more.

Miscellaneous Interests

Photography, graphic design, and film.