

LUNHAO “LENNY” DONG

2617 Hillegass Ave, Berkeley, California, 94704
dong.lenny@gmail.com | (240)-715-2288 | lennyd.me

EDUCATION

University of California: Berkeley - GPA: 3.86 Aug 2014 - 2018

B.S Bioengineering & B.A. Computer Science

- **Coursework: Computer Science:** Structure and Interpretations of Computer Programs, Data Structures and Advanced Programming, Great Ideas in Computer Architecture | **Mathematics:** Multivariable Calculus, Linear Algebra & Differential Equations, Discrete Mathematics and Probability Theories | **Electrical Engineering and Physics:** Mechanics, Electricity & Magnetism, Designing Information Devices and Systems I

- **Skills:** Python, Java, C, SQL, Scheme, HTML, Latex, CSS, JavaScript, Node.js, Express.js

Montgomery Blair High School, Silver Spring, MD - GPA: 3.85

Jun 2014

Magnet Diploma: Math/Science/Computer Science

EXPERIENCE

Customer Development, Oakland, CA

Oct 2015 - Present

Ava

- Handles requests and messages from users/testers
- Analyzes testing result and customer feedbacks

American Executive Committee: Vice Chair, U.S.

Jul 2014 - Jul 2015

Science & Technology Roundtable, 8th Korea America Student Conference

- Led the month long conference along with nine other student leaders
- Charged with various tasks ranging from contacting host universities to organizing other events during the conference

American Delegate, *Best Roundtable Presentation*, South Korea

Jul 2014

Education Roundtable, 7th Korea America Student Conference

- A month-long student-led international student conference that brings 50 college student from the U.S and South Korea to travel, attend various events, and discuss solutions to issues that are pertinent to U.S. - ROK relations
- Devised a cooperative program aimed to address the issues that exist in American and Korean education systems respectively

Summer Laboratory Research Internship, Bethesda, MD

Jun - Aug 2013

Dr. Andrew Snow, University Services University of Health Sciences

- The effects of NK, T, and B cell associated receptor on Restimulation Induced Cell Death

PROJECTS

Memokee

2016

- Built the back end of a web app using Node.js, Express.js and Firebase
- Password storage service

Gitlet

2015

- Implemented and designed a version control system similar to Git using abstract data structure
- Fully functioning Git suite with merge, commit, checkout, etc.