

# Aaron Habana

8484 Rincon Ave. Los Angeles, CA 91352

T: 213-321-7464 E-mail: [aaron.habana.877@my.csun.edu](mailto:aaron.habana.877@my.csun.edu)

GH: [github.com/hammmmmm](https://github.com/hammmmmm) Linked In: <https://www.linkedin.com/in/aaron-habana-a98b9648/>

## Objective

Seeking an internship or research opportunity that will allow me to utilize software engineering skills and abilities gained through relevant education

## Skills

### Programming Languages:

- Highly Skilled and Proficient in: Java, C, Python
- Proficient in: HTML, CSS, JavaScript
- Tools/Frameworks: Xcode, Android Studio, Git, Bootstrap, Adobe XD

## Experience

### Computer Repair Technician

Feb 2015 – Oct 2017

- Hands on experience in diagnosing and troubleshooting computer problems
- Highly Skilled in installing and configuring software and hardware
- Adept at analyzing failed equipment and providing solutions instantly
- Exposed to database management using FileMaker Pro (Auction Tracking System)

## Education

### California State University of Northridge

August 2015 – Present

- Bachelor of Science in Computer Science (In Progress)

### Fall 2018 Coursework: (Current):

- Comp 490/L – Senior Design

Budge – prototype:

<https://xd.adobe.com/view/19198c61-d4d6-40a4-758b-698846c20b27-6f28/>

- Comp 256/L – Discrete Structures

- Comp 333 – Language Concepts

- Math 256 – Linear Algebra

### Spring 2018 Coursework:

#### Comp 380/L Software Engineer:

- Waterfall methodology

- Scrum – Agile development cycle

- Projects: Project Management Requirement System (on github)

#### Comp 322 - Operating Systems and System Architecture:

- Learned to solve deadlocks, queue service, and multiple access to data

- Projects: `add_line.c` `//get_directories.c` `// fileaccess.c`

## Activities

### CSUN Vex Robotics/Matabots

Fall 2018

- Upcoming Competition: TBD

## Portfolio

[hammmmmm.github.io](https://github.com/hammmmmm)