

Aaron Habana

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Objective	Seeking an internship or research opportunity that will allow me to utilize software engineering skills and abilities gained through relevant education	
Experience	Computer Repair Technician	Feb 2015 – Mar 2017
	<ul style="list-style-type: none">• 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 – June 2019
	<i>- Bachelor of Science in Computer Science, June 2019</i>	
	<u>Fall 2017 Coursework: (Upcoming):</u>	
	<ul style="list-style-type: none">- Advanced Data Structures- Discrete Structures- Computer Organization	
	<u>Spring 2017 Coursework:</u>	
	<i>Data Structures and Program Design:</i>	
	<ul style="list-style-type: none">- Binary Search, Red/Black trees- Hash Tables- Single/Doubly Linked List- Stacks/Queues- Sorting Algorithms (Heap, Merge, Quick, Insertion)	
	<i>Computer Architecture:</i>	
	<ul style="list-style-type: none">- Arm Assembly Instruction Set- Combinatorial Circuit Design- Memory Organization and CPU Design- Project: Program the control unit for an electronic safe in ARM-Assembly (see github)	
	<u>Fall 2016 Coursework:</u>	
	<i>Internet Technology:</i>	
	<ul style="list-style-type: none">- HTML- CSS- JavaScript- Bash Script- Project: Game Developer Website(created the .css for our project, Sand Storm Entertainment)	
	<i>Introduction to Algorithms:</i>	
	<ul style="list-style-type: none">- Inheritance/Polymorphism- Abstract classes/ Interfaces- Threads- multi-dimensional arrays- Project: Designed/Implemented Command line application called FaceBook Lite	
Activities	CSUN ACM Club – Association for Computing Machinery	
	Part of Software SIG (Special Interest Group)	
	<ul style="list-style-type: none">- Guest Speakers came and discussed latest breakthroughs in Software	
Portfolio	hammmmm.github.io	