

Aaron Habana

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OBJECTIVE:

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

UTILIZED SKILLS/TOOLS:

Java, C, JavaScript, HTML5, CSS3, Bootstrap, Scheme, Firebase, Linux, GIT, Android Studio, Xcode, IAR, ARM Assembly
Agile/Scrum methodology

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)

COURSEWORK:

In-Progress: *Linear Algebra, Programming Language and concepts, Discrete Mathematics, and Senior Design capstone project geared towards Industry standards utilizing Agile and Scrum Methodologies.*

Completed: *Data Structures & Algorithms, Principles of Software Engineering, Java Language, C Language, Assembly & Architecture, Computer Organization, Discrete Structures, Advanced Data Structures, Operating System & Systems Architecture, Calculus 1 & 2.*

RELEVANT PROJECTS:

Budge – A Budget Management System

Github: <https://github.com/hammmmm/BudgeApp>

Android Optical character recognition (OCR) application that extracts information from receipts to keep track of spending behaviors and improve spending habits.

Autonomous Irrigation System for University Campus – An Embedded Applications Project

An autonomous irrigation system built in ARM within IAR embedded workbench

ACTIVITIES:

CSUN Vex Robotics/Matabots

Fall 2018

Upcoming Competition: VEX-U - tbd

PORTFOLIO: <https://hammmmm.github.io>