Abdulla Y Binissa

CONTACT INFORMATION

17447 Kingsbury St.
Granada Hills, CA 91344

(818) 966-5058
abdulla.binissa.176@gmail.com

EDUCATION

California State University Northridge, CA

- B.S. Computer Science, 2015-2019

Completed Courses:

- Graphic Systems and Design
- Combinatorial Algorithms
- Web Engineering
- Database Design
- Machine Learning
- Numerical Analysis
- Network Software

EXPERIENCE

Bassett St. Elementary School

Computer Lab Assistant — August 2019 - Present

- Assisted with the 'Distance Learning' operation during the COVID-19 pandemic
- Responsible for inventory of all equipment on campus and issued to staff/students
- Supported teachers and other staff with tech related issues throughout the campus, such as troubleshooting and repairing projectors, smart-boards, printers, and PCs.
- Held sessions for students in two computer labs consisting of iMacs and iPads.

Del Taco LLC

Team Lead — Nov 2016 - May 2018

- Provided leadership, direction, training and development to the restaurant team.
- Supported Manager in supervising team that delivers effective results in the areas of quality, guest service, labor cost, security, cleanliness and product preparation.
- Optimized restaurant sales and cash flow in a fast paced environment.

PROJECTS

Blackjack With Friends — Sept 2019 - Dec 2019

- Interactive website where users can choose a character from a set of unlockable characters to play blackjack against.
- Collaborated with team of 4 in an intro class to web development.
- Created with the React framework, JavaScript, HTML+CSS

CSUN Hub — Sept 2018 - Aug 2019

- Website dedicated to students of CSUN where users are able to buy/sell books, share notes with peers, and have the ability to Carpool to and from CSUN campus
- Collaborated with team of 3, working on separate aspects of project. Used online communication, GitHub for version control, and Google Drive as an asset library.
- Developed with agile methodology, worked through 2 week sprints, frequent 'stand-up' meetings, and requirement changes.
- Created with the React framework, JavaScript, HTML+CSS

Instant Insanity Solution Finder — Dec 2018

- Used a depth first search algorithm to find a solution of a polynomial time problem (NP-complete). Returned the smallest subset of cubes without a solution.
- Programmed in Java with the purpose of analysing the importance of time-complexity in algorithms.

PROGRAMMING LANGUAGES

Proficient: Java, Python, JavaScript, HTML+CSS,
Familiar: C/C++, Arm Assembly