



EDUCATION

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| University of Arizona | Full Stack Web Development | 2018 |
| Mesa Community College | Networking and System Administration | 2008 |

TECHNICAL SKILLS

HTML5 | CSS3 | JavaScript | jQuery | Node.js | React | PHP | MySQL | MongoDB

EXPERIENCE

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| On-Auk-Mor Trade Center | IT Systems Specialist | 2013 – 2017 |
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- Developed five database applications for storing and managing IT department passwords, IT/Maintenance department tickets, security event logs, employee information, and write-ups
- Created backups of database files
- Responsible for the installation, maintenance and support of networks, computers, POS systems, and surveillance cameras
- Responded to trouble calls

PROJECTS

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| <u>Write-Ups Database</u> | 2017 |
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Technologies used: HTML5, CSS3, JavaScript, jQuery, PHP, MySQL, XAMPP, jSignature.js, Dropzone.js

Database for On-Auk-Mor to help track and store employee write-ups (initially, these were stored on paper inside filing cabinets). Interfaces with employee database; users can add, edit, and search employees from here. Different user levels. Users can add, edit, delete, search, filter, sort, lock, and email records.

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| <u>Pac-Mental</u> | 2016 |
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Technologies used: HTML5, CSS3, JavaScript, jQuery, MySQL, PHP, Howler.js

Pac-Man game based on original code featuring four new energizer types, expanding mazes, and more ghosts.

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| <u>Employee Database</u> | 2015 |
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Technologies used: HTML5, CSS3, JavaScript, jQuery, PHP, MySQL, XAMPP, Dropzone.js

Database for On-Auk-Mor that stores employee information and pictures. Users can add, edit, delete, filter, sort, and search.