https:JakeAldrich.github.io

Education:

Central Michigan University, Mount Pleasant, MI Bachelor of Science in Information Technology - Cum Laude

· Minor: Computer Science, History

• GPA: 3.65

Study Track:

Web Development and Multimedia Design

Programming Languages:

Java, JavaScript, and HTML/CSS Additional coursework in Ruby, Python, C#, and SQL

IDE Experience:

Microsoft Visual Studio

Atom

Eclipse

JetBrains Rubymine and Pycharm

Design Software Experience:

Adobe Photoshop, In-Design, Illustrator Unity (Game Engine)

Relevant Courses

Principles of Computer Programming Alternative Programming Languages Assembly Language & Computer Organization Object-Oriented Programming A&D

Graduated: Dec. 2016

Modern Website Design Web Site Development Web App Development - Client-Side Script

Advanced Multimedia Design

Employment Experience:

Central Michigan University – IT Help Desk, Mount Pleasant, MI Second Level Systems Analyst

- · Performed troubleshooting to solve elevelated technical issues
- · Maintained a one business day follow up window
- · Documented resolution methods within an internal knowledgebase
- · Directed interdepartmental workorder traffic appropriately
- · Management of personal, and shared group account permissions
- · Investigated both incoming, and outgoing email rejections
- · Provided feedback and assistance with managing first level analysts
- · Assigned personal projects
 - IT Help Desk computer imaging
 - Second Level Analyst internal SharePoint site development
 - Mediated classroom computer deployment

Central Michigan University – IT Help Desk, Mount Pleasant, MI *First Level Systems Analyst*

- · Performed first contact troubleshooting for technical issues
- · Independently addressed technical challenges
- · Entrusted with high-level security access
- Support not limited to specific software and hardware constraints
- Exceeded employer expectations at the end of each 16 week semester

Central Michigan University – IT Help Desk, Mount Pleasant, MI *Media Services Technician*

- Performed maintenance work on podiums, projectors, and visualizers
- · Recorded daily activity for inventory updates
- · Granted clearance to secure locations on campus

2014-2016



Supported Audience

30,000+ Students, Staff, and Faculty



Documented Interactions

20,000+ In-Person, Phone, E-mail, Chat

2010-2016



First Contact Resolution

~80% of All Personal Interactions

Summer 2011



Supported Mediated Classrooms

400+ Campus-Wide Mediated Locations