Mitchell Adams

Education

West Virginia University at Parkersburg

May 2012

A.A.S., Computer Information Technology.

West Virginia University at Parkersburg

Expected 2015

B.A.T., Software Engineering / Information Security Double Major.

Skills

Operating Systems: Windows 9x, 2000, XP, 7,8,2003,2008, Linux, Mac OS X, Cisco IOS, Android **Technology:** Cisco Router and Switch configuration, Repair and troubleshooting of peripheral devices.

Software: Visual Studio, Eclipse, NetBeans, Access Data FTK, MySQL, Git Version Control

Languages: C, C++, C#, Python, Java, HTML, CSS, PHP

Certifications: Network+, Security+

Experience

Maintenance Associate - Wal-Mart

Feb 2008 -Feb 2014

I was active in routine maintenance and preventive maintenance procedures to keep facility clean and safe for customers and associates and worked efficiently in a team or independently to complete tasks in a timely manner.

Tutor – West Virginia University at Parkersburg

Aug 2012-May 2013

Worked with the schedules of other students to provide one-on-one and group study sessions for areas of study related to computer science, information technology, and business technology.

Tech Support – West Virginia University at Parkersburg

Aug 2013 -Present

Tier 1 tech support to assist the IT department, tasks included answering phones, resetting passwords, performing routine updates and providing technical support to both faculty and students with hardware and software issues.

Software Engineer (Intern) - *nChannel*

Feb 2014 -Sep 2014

I developed code that interfaced with various e-commerce API to integrate items, orders, and customer data into nChannel. Through assigned tasks I gained firsthand knowledge of source control through TFS and Microsoft Visual Studio as well as the agile software development life-cycle. Participated in the documentation of new code via the developer wiki and took notes during demonstrations and meetings.

Projects

Noobtutor.com Under Development

An interactive Q&A site with a user experience focused on mobile web and devices. It uses python flask framework and MySQL backend for database. Hosting provided by www.pythonanywhere.com. Currently in development.

REFERENCES AVAILABLE UPON REQUEST

www.mitryad.com 304.786.9604 madams5@wvup.edu