Travis Mitchell

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Portfolio of work: https://github.com/TMitch15

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SUMMARY

Interested in working for a high integrity professional company that values hard work, dedication and team building. The opportunity to interact with focused team leaders, problem solvers and industry visionaries while developing my skills and implementing new trends and techniques.

TECHNICAL SKILLS

Java	JUnit Testing	Visual Basic
HTML5	git / GitHub version control	Agile / Scrum
CSS	Linux / Ubuntu 16.04	NetBeans IDE
SQL / databases / MySQL	Vi / Vim	Eclipse / STS IDE

EDUCATION

Mansfield University of Pennsylvania – Mansfield, PA

May 2019(Anticipated)

Bachelor of Science in Computer Information Science (Computer Science emphasis) and Mathematics

- 3.20/4.00 GPA
- Dean's List 2015

PROJECTS

Java Server Pages Program

Spring 2017

- Class project utilizing Ubuntu servers to generate java pages and then used MySQL to remotely connect to the servers after setting up firewalls using AWS
- Troubleshoot connection issues, problem solve stack overflow and checking firewall ports

GitHub Resume Portfolio

Fall 2017

• A project to create a web page in GitHub using HTML that includes previous group projects as well as an updated resume.

PROFESSIONAL ACTIVITIES/TECHNICAL COMPETITIONS

State Farm Coding Competition

2016

• Completed problems utilizing Java programming and Junit testing to find and test problems.

IBM Master of the Mainframe

2015-2016

• Completed first phase and started second phase utilizing database skills and MySQL.

Computer Science Club – Mansfield University

2015-2017

• Information on different resources like GitHub and different computer skills that are available.

EXPERIENCE

Mansfield University - Mansfield, PA

January 2016 - May 2019

Lab Monitor / Tutor

- Performed maintenance of computers and printers and installed/updated hardware and software
- Troubleshoot user issues

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