

Matthew J Angle

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Overview

I'm a committed and hardworking professional with experience leading teams, making plans and meeting goals. I'm currently enrolled as full-time student at Shippensburg University, where I'm working on my senior research which involves augmenting medical image datasets with GAN based synthetic images to improve CNN accuracy.

I previously worked for the University Engineering Department as support for our system administrator. I love working with Linux and Python and most of my personal projects currently revolve around Linux or Python. I enjoy most things related to data, including scraping/sourcing, transforming, and interpreting data.

TECHNOLOGY SKILLS

Programming Languages:

R, Python, C, C++, Java, HTML/CSS, SQL

Tools and Technologies:

Tidiverse, Pandas/NumPy, JUnit, Linux (multiple distros), VMware, Git, LAMP

EDUCATION

Bachelor of Science (B.S.), Software Engineering

2018 - Present

Shippensburg University of Pennsylvania, Shippensburg, PA

- Data Science Club
- Linux Administration Club

Bachelor of Arts (B.A.), Philosophy

2007 - 2009

Temple University, Philadelphia, PA

- Temple University Undergraduate Philosophy Society, Secretary.

PROFESSIONAL EXPERIENCE

Engineering Support Student

2020

Shippensburg University, Shippensburg, PA

- Student support for department system administrator
- Working with administration utilities, VMware, ClusterSSH, Active Directory, Linux-PAM

Financial Advisor

2016 - 2017

Edward Jones, Chambersburg, PA

- Assisted my clients in planning future financial goals like paying for their child's education, retirement, and estate concerns.
- Series 7, and 66.

Teller Supervisor

2015 - 2016

Orrstown Bank, Chambersburg, PA

- Coached teller team to meet sales goals.