

Jordan Stremming

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Starkville, MS

Education

Mississippi State University, May 2020

Bachelor of Science in Software Engineering, Minor in Mathematics; 3.8 GPA; Honors

Work Experience

IT Specialist Intern, International Paper

Memphis, TN (May 2019 – August 2019)

- ❖ Worked on 4+ various projects using R data analytics and Python machine learning
- ❖ Created reports and visualizations using Power BI

Neural Network Object Detection Researcher, College of Forest Resources

Mississippi State University (Jun 2018 – May 2019)

- ❖ Design and establish Python-based TensorFlow AI to identify animals in wildlife imagery

IT Services Student Worker, College of Forest Resources

Mississippi State University (Feb 2017 – Present)

- ❖ Assist with various technological issues, repairs, and maintenance
- ❖ Conducted web CSS overhaul for internal helpdesk software

Bakery-Café Associate, Panera Bread

Olive Branch, MS (Jan 2016 – Jul 2016)

- ❖ Practiced customer service skills in cashier, soups, sandwiches, salads, line, and dining room

Competencies & Certifications

- ❖ Programming with Java, Python, R, C#, VB.NET, C++, SQL, HTML/CSS, and Android SDK
- ❖ Electronic hardware (microcontrollers/Arduino/Raspberry Pi) assembly
- ❖ Lean Six Sigma – White Belt Certification
- ❖ Microsoft Office Specialist Certification

Projects

Visit my GitHub at www.github.com/techzune

Maroon (formerly, Dawg Trails)

Designed and Published (May 2016 – Sept 2016)

- ❖ Navigational walking map of Mississippi State University campus
- ❖ Built on Android SDK (Java, XML, and SQLite), MapBox, and OpenStreetMap