

# Wesley R. Swink

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## Current Address

1110 Old Mayhew Rd. Apt. 55  
Starkville, MS 39759

## Permanent Address

1321 Myrtlewood Ln.  
Prattville, AL 36067

## EDUCATION

**Bachelor of Science in Electrical Engineering** May 2017. Major GPA: 3.18/4.0  
Mississippi State University. Mississippi State, MS.

## WORK EXPERIENCE

**Electrical Reliability Co-op** Georgia Pacific Monticello LLC, Monticello, MS  
January 2016 - August 2016

- Spearheaded design and implementation of a new grounding system
- Launched extensive electrical study for the mill
- Redesigned and placed a protective relay back into service

**Project Engineering Co-op** Georgia Pacific Monticello LLC, Monticello, MS  
Fall 2014; Summer 2015 (7 months)

- Managed and aided Project Engineers with 4 capital projects
- Evaluated electrical requirements for a new piece of equipment
- Performed other supporting tasks as instructed by engineers

**Camp Counselor:** Prattville YMCA, Prattville, AL  
Summer 2012; Summer 2013; Summer 2014 (9 months)

- Supervised and cared for 15 children on week days
- Reacted calmly and positively in emergency situations
- Received emergency training for potential crises

**Youth Intern:** Boone's Chapel Baptist Church, Prattville, AL  
June 2013 - August 2013

- Planned and coordinated weekly events including scavenger hunts and water day
- Researched appropriate topics and developed devotionals for children 1 to 5 years old
- Arranged day trip to Splash Adventure Water Park, responsibilities included ticket purchase, meal purchase, transportation logistics, and supervision of children

**Busser/Host:** Outback Steakhouse, Prattville, AL  
September 2010 - May 2012

- Facilitated the cleaning of tables to provide speedy service
- Enhanced ability to multi-task within a fast-paced environment
- Greeted parties with welcoming smile and friendly attitude

## COMPUTER SKILLS

Advanced knowledge in Microsoft Office including Excel, PowerPoint, and Word

Fluent in the programming languages C++ and Python

Working knowledge of Xilinx design tools, Adept, Easy Power, and AcSELeator Quickset