

Wade Alexander Perkins

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Objective: Looking for a company that can help expand skills as an engineer.

Professional Profile

- Embraces teamwork and enjoys helping as well as teaching others
- Efficient, punctual, strong organization, and ability to multitask
- Calm and focused in a fast-paced environment with the ability to react to unexpected situations

Education

- Kennesaw State University Aug 2021 – May 2024
Bachelor of Science in Electrical Engineering (transferring)
- Oklahoma City Community College Aug 2018 – May 2019
- Heartland Community College Aug 2016 – May 2018

Professional Experience

- Newcomb & Boyd, Atlanta, GA – Electrical Engineering Co-op Jan 2022 – Aug 2023
 - Ran lighting calculations, laid out and circuited electrical equipment, built SKM models, and reviewed architectural drawings for coordination.
 - Worked on: MedWest, Joan Glancey, ADOC, and Tech Square 3
- Best Buy, Snellville GA – Product Flow Jul 2020 – Dec 2021
- Best Buy, Norman OK – Inventory Aug 2018 – Mar 2019
- Red Lobster, Bloomington IL – Kitchen Dec 2016 – Jun 2018

Skills

- Programming in C, C++, some Java, Python, C#, and typing speed is 50 wpm
- MATLAB, AutoCAD, Revit, Visual Lighting, Bluebeam, CST Studio, and Simulink
- Reading circuit diagrams and soldering various connections
- Intermediate use of Spanish (reading and writing)

Extracurricular Projects

- Arduino Tank: Built controller and tank that communicate to perform specific movements
- Audio Amplifier: Built audio circuit that performs as a speaker
- Coil Gun: Built electromagnetic circuit that launches small pieces of metal

Honors and Awards

- Outstanding Performance in AP Chemistry
- Certificate of Appreciation from the City of Norman
- President's List (KSU)
- President's Honor Role (OCCC)
- Full Time Dean's List (HCC)

Activities and Interests

- Former member of National Honor Society and Mu Alpha Theta (Math Honor Society)
- Volunteered for various organizations like the Norman Public Library and the City of Norman
- Robotics, playing guitar, origami, art, reading, and solving complex puzzles