

Joe Smith

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EDUCATION

Western Kentucky University | Bowling Green, KY

Bachelor of Science

- Manufacturing Engineering Technology

Expected Graduation – Dec. 2024

INDUSTRY-RELATED SKILLS

- **Technical Skills:** Operated heavy machinery and equipment such as a Haas Mill, lathes, router, and plasma cutter; utilized software such as AutoCAD, Solidworks, and Bob CAM.
- **Analytical Skills:** Researched and operated inoperable plasma cutter; disassembled and reassembled back to working condition.
- **Communication Skills:** Worked collaboratively with numerous partners and groups in various classes; researched and presented projects to peers and operated various machineries in class.
- **Safety Skills:** Understood and applied safety regulations and procedures when operating mills, lathes, and other heavy machinery in the field of Manufacturing Engineering technology; understood the steps to safely operate and repair various machines.

RELEVANT COURSEWORK

- Automated Systems
- Intro to Manufacturing Methods
- Architectural Drafting
- Project Management
- Basic Electricity
- Robotics
- System Design & Operation
- Lean & Supply Chain Systems

WORK HISTORY

Western Carolina University | Greenville, NC

August 2019 - present

Camera Operator

- Operated camera equipment for sports events and other activities
- Set up cameras, strike cameras, and various set-up shots for cameras
- Assisted in promotional work

Bakersfield School | Bakersfield, CA

Summer 2022

Summer Counselor

- Assisted classroom teacher in various tasks with kids ages 2-9
- Served as substitute assistant for classroom of 25 students
- Communicated with other staff members (at the direction of lead teacher) any specific issues, concerns, or problems a given student was experiencing.
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COMMUNITY SERVICE & ACTIVITIES

- Writing, drawing, & model building
- Volunteered over 100 hours at local Humane Society