

Ashley N. Randt
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EDUCATION:

Arkansas Tech University | Expected
Graduation May., 2017
Mechanical Engineering Major
Nuclear Technology Major | GPA 3.0/4.0

- Mathematics Minor

ABET Accredited Program

Arizona State University (Online)
Software Engineering Major
ABET Accredited Program

SKILLS:

Programming

MATLAB | C | C++ | Fortran | Visual Basic |
LaTeX

Applications

Microsoft Office Suite | Solidworks

Soft Skills

Leadership | Teamwork | Project Management

COURSEWORK:

Graphics | **Part Modeling**
Engineering Modeling and Design | **Problem
Analysis**
Basic Nuclear Technology | **Power Plants**
Machine Dynamics | **Linkages and Machines**
Economics | **Micro and Macro Economics**
Heating, Ventilation, and Air Conditioning
(HVAC) | **Commercial HVAC systems**

DESIGN:

- Designed transmission shaft for use in a production facility
- Designed simple machine for study of machine dynamics

EXPERIENCE:

Advantage Solutions | *Event Specialist*
March 2014-July 2016

- Worked independently
- Represented companies and coordinated with department heads
- Worked directly with the public

Popeyes | *Cashier*

August 2013-February 2014

- Mastered point-of-service computer system for automated order taking
- Handled currency and credit transactions quickly and accurately
- Followed procedures for safe food preparation, assembly, and presentation

ORGANIZATIONS:

American Society of Mechanical Engineers
| August 2016-Present

Society of Automotive Engineers | February
2017-Present

References Available Upon Request