

Olivia Clarkson

240 E. Millstone Rd., Westport, Indiana 47283
(812)662-5912 od087@cummins.com

Objective:

To obtain an engineering position within the company.

EDUCATION:

Purdue University, Columbus, IN

Junior year of college for Robotics Engineering Technology (ROET)

- Mechanical Engineering Courses (MET)
- Electronics Courses (ECET)
- Computer Science Engineering Courses (CNIT)

South Decatur Jr. / Sr. High School, Greensburg, IN

Graduated, May 2017; Academics Honors diploma

- Project Lead the Way engineering courses which include:
 - Introduction to Engineering (IED)
 - Principles of Engineering (POE)
 - Digital Electronics (DE)

WORK EXPERIENCE:

Cummins GOB

Swathi Dhulipala, Columbus, IN GOB

INSITE System Testing, School to Work May 2019-April 2020

- Calibrate Engine Control Module (ECM) using INSITE and Calterm
- Calibrate ECM / on truck / bench setting
- Calibrate ECM using various testing protocols
- Review / Modify STPR documentation to ensure testing procedure is valid

Cummins GOB

Miguel Gonzalez, Columbus, IN GOB

Obsolescence, School to Work June 2018-April 2019

- Uses Excel to cut data efficiently using pivot tables for future analysis use
- Makes work instructions for new hires to help them better understand how to analyze the data that has been given

Cummins CEP

Tomas Alatriz, Columbus, IN CEP

Warranty Analyst Customer Quality, school to work intern, Jan.2017- May 2018

- Use various programs such as OBIEE, Nexus Terminal US (IMS), Minitab, PowerPoint, Radar, Siebel Warranty (CSS), Excel, Word
- Review and analyze requested data for replacement parts, advanced claims, and build volume reports
- Makes work instructions and post them into a Cummins database for new hire employees, interns, etc. to help the user learn how to do a certain process or program

Skills:

- Basic computer skills microsoft applications (Microsoft Word, PowerPoint, and Excel)
- Engineering experience within a corporate company
- Creative
- Ability to interpret and communicate concepts and ideas from a variety of mediums with experience in the design and implementation of design/projects.