Engineering Assistant Engineering Assistant Engineering Assistant Lisle, IL An entry-level mechanical engineering position that will progress into a fulfilling and long-term career. Authorized to work in the US for any employer Work Experience Engineering Assistant Pinney Consulting Group - Kansas City, MO October 2016 to December 2016   Managed start-ups and shut downs of food product packaging machines to ensure that they properly function per design specifications and rates   Documented actions to correct product packaging machine deficiencies and work plans   Maintained a product packaging line by trouble shooting machines that saves $2.5 M annually   Trained operators on how to adjust packaging lines to produce assorted products.   Improving on quality control through constant and thorough inspections thus maintaining the company's exceptional reputation   Determined major causes of down time on the production line including the amount of time taken up and the frequency of incidents. CAM Project Manager Fundamentals of CAD June 2016 to August 2016 Lead a team of 5 engineers to analyze and design a model space ship using Inventor Intern Unilever Spreads North America - Kansas City, MO May 2016 to June 2016   Preformed analysis' of high speed packaging lines to improve line efficiencies   Collected, analyzed and used the data to find the root causes of down time for product packaging machines and packaging displacement machines.   Wrote up maintenance work orders to correct equipment deficiencies   Managed video recording devices to capture unseen downtime root causes CAD Project Manager Boeing March 2015 to May 2016 Lead a team of 6 engineers to design and construct the lightest and strongest fitting possible using ANSYS Project Manager Roles Boeing January 2015 to May 2016 Lead a team of 10 engineers to design and construct a robot for Boeing IT Assistant Shorr Packaging Corp - Naperville, IL May 2015 to June 2015   Assisted the residence IT support team   Fielded phone calls, logged support tickets, re-imaged PCs, & inventoried various electronic assets   Replaced hard drives and ram chips in laptops.   Reprogramed office phones   Serviced work stations by replacing defective electronics Temp People Mark Employment agency - Douglas, KY May 2013 to July 2013   Safely assembled spring tensioning systems   Maintained a clean work environment   Used Trouble shooting to repair packaging equipment through problem solving   Met daily quota for number of motors assembled Education Bachelor of Science in

Mechanical Engineering Southern Illinois University - Carbondale, IL August 2012 to August 2016

Skills ANSYS (1 year), EXCEL (Less than 1 year), MATLAB (Less than 1 year), MICROSOFT OFFICE (Less than 1 year), MS OFFICE (Less than 1 year) Additional Information Skills Microsoft Office including Word, Excel and PowerPoint MATLAB ANSYS Inventor References given upon request

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