

JARED ROBERT THOMAS

OBJECTIVE: Position where knowledge of manufacturing is used. Where Lean manufacturing, design programs, and Industrial design is utilized. Interested in learning a companies manufacturing process and finding ways to improve and quicken the process.

Skills: AutoCAD, Solid Works, Microsoft Word, Excel, PowerPoint, Outlook, Welding, Machining, Lean Manufacturing, Industrial Design.

Experience:

05/05-09/06 Lile Moving and Storage

Worked In warehouse where daily shipments were brought in and shipped out. Had to keep track of what order was to be placed and how soon it needed to go out or whether we were preparing it early

06/07-present American Eagle; Bellevue, Wa

Handled 500-1500 customers on daily basis. Had to keep product floor stocked quickly and efficiently to be sure that customer could find what they were looking for.

School Experience:

Solid Works/AutoCAD- Learned basic skills and fundamentals of design within each program. Have stayed up to date with solid works programs and skills

Quality Control- Learned Lean manufacturing and six sigma fundamentals. Also learned how to fix these problems.

Welding- learned different forms of welding. Oxy-acetylene, stick welding, mig, tig, electron welding. Have kept up to date on skills with stick and mig welding.

Education:

2002-2004	Skyline High School	Sammamish, WA
2004-2006	Bellevue Community College Running Start	Bellevue, WA
2006-present	Central Washington University Currently working on a Bachelor of Science in Industrial Engineering Technology	Ellensburg, WA.