




Rett Dvorak

Manufacturing Engineer and Operator

-  507-299-7621
-  rettland.dvorak@gmail.com
-  Dallas, TX, USA

ABOUT ME

Experienced in machine operation, manufacturing engineering, and lean implementation. I enjoy working with people and solving problems.

My experience includes working in production and design, in the food, wholesale, and consumer goods industries. I have a passion for helping others with problems, whether that includes basic troubleshooting, system improvement, or being a good friend and advisor through difficult seasons of life. I am looking for a job where I can utilize my skills to the benefit of the company and team.

CERTIFICATES & SKILLS

- OSHA 10-Hour
- Microsoft Office Suite
- CAD/CAM (SolidWorks, Pro/E, Master CAM, I-DEAS)
- Enterprise Resource Planning
- Lean Six Sigma
- Forklift
- Programmable Logic Controllers
- CNC
- Certified Packing Expert
- C++
- Machine Operation (Lathe, Mill, Welding, Router, etc.)
- Prepare Enrich Facilitator

EDUCATION

M.A. Cross-Cultural Ministry

Dallas Theological Seminary
2018-2022 (Anticipated)

B.S. Manufacturing Engineering Technology

Minnesota State University at Mankato
2008-2014

EXPERIENCE

Manager

The UPS Store (6421), Dallas, TX 2020-present

Helped manage customer, employee, and technical problems, while training new recruits in proper procedures.

- Helped manage conflict between employees.
- Assisted in troubleshooting and fixing broken machinery.
- Engaged with customers in friendly and helpful manner

Machine Operator

Alumacraft, St. Peter, MN 2017-2018

Operated various CNC machines to cut and shape aluminum sheet for later assembly into multiple boat models.

- Operated, corrected, and performed maintenance on CNC machines.
- Collaborated with management to improve inventory system.
- Assisted coworkers through training and troubleshooting.

Mechanical Engineer

WinCo, LeCenter, MN 2015-2016

Worked within a team of designers and specialized in designing portable generators, lean evaluation, and updating old designs to match current operations.

- Used 3D CAD to design and update products.
- Collaborated with production supervisor on lean improvements.
- Coordinated with different departments on new product designs.