# **VENNESSA VANTIL**

Plant Manager

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#### LINKS

linkedin.com/in/vennessavantil

### SKILLS

**Plant Maintenance** 

**Plant Operations** 

**Project Management** 

Process Improvement

**Quality Control** 

Safety Procedures

# LANGUAGES

English

Indonesian

# HOBBIES

Gardening Cooking Knitting

# **EMPLOYMENT HISTORY**

#### Plant Manager at Weyerhaeuser, OR

May 2022 - Present

- Led a team of 50 employees in the production of 500,000 units per month.
- Implemented new safety procedures that reduced accidents by 25%.
- Trained and developed 4 new supervisors.
- Decreased production costs by 10% through process improvements.
- Increased customer satisfaction ratings from 85% to 92%.

#### Assistant Plant Manager at Roseburg Forest Products, OR Jul 2018 - Mar 2022

- Led a team of 10 in successfully meeting production goals for 3 months, resulting in increased company profits.
- Implemented new safety procedures that reduced on-the-job injuries by 50%.
- Negotiated with vendors to secure raw materials at 20% below market price.
- Trained and developed 5 employees, who were later promoted to management positions.
- Coordinated the installation of new machinery, which increased production capacity by 30%.
- Wrote standard operating procedures for all plant processes.

#### Plant Superintendent at Daimler Trucks North America, OR Sep 2015 - May 2018

- Led a team of 30 employees in the daily operations of the plant.
- Implemented new safety procedures that reduced accidents by 25%.
- Negotiated with suppliers to get better prices for raw materials, saving the company \$100,000 per year.
- Developed a training program for new hires that decreased turnover by 20%.
- Streamlined production processes which increased output by 15%.
- Won "Plant Superintendent of the Year" award from industry trade association.

# EDUCATION

# Bachelor of Science in Plant Management at Oregon State University, OR

Aug 2011 - May 2015

Some skills I've learned are plant identification, plant pathology, soil science, entomology, and crop production.