

# Milliana Frueh

## Engineering Project Manager

---

### Details

[milliana.frueh@gmail.com](mailto:milliana.frueh@gmail.com)

(539) 074-3199

123 Maple Street, Charleston, WV 25301

---

---

### Profile

A results-driven Engineering Project Manager with 5 years of experience in successfully leading complex engineering projects across diverse industries. Adept at collaborating with cross-functional teams, managing budgets, and optimizing resources to deliver projects on time and within specifications. Skilled in utilizing strong analytical, problem-solving, and communication abilities to drive innovation and exceed client expectations. Proven track record of enhancing processes, improving efficiency, and reducing operational costs.

---

---

### Employment History

---

#### Engineering Project Manager at MeadWestvaco Corporation, WV

Apr 2023 - Present

- Successfully managed a \$3 million plant expansion project, resulting in a 25% increase in production capacity and a 15% reduction in manufacturing costs for MeadWestvaco Corporation's West Virginia facility.
- Developed and implemented process improvements that increased overall equipment efficiency by 20%, leading to an annual cost savings of \$500,000 and a 10% increase in product quality.
- Led a cross-functional team of engineers and technicians to achieve ISO 9001 certification within one year, improving the facility's competitive advantage in the market and opening up new business opportunities.
- Implemented an effective preventative maintenance program that reduced equipment downtime by 30%, resulting in an annual cost savings of \$200,000 and increasing overall plant productivity by 5%.

#### Assistant Engineering Project Manager at KBR Inc., WV

Aug 2018 - Feb 2023

- Successfully led a team of 10 engineers in completing a \$15 million infrastructure project within the allocated budget and timeline, resulting in a 5% increase in overall company revenue for that year.
  - Streamlined communication and coordination between cross-functional teams, reducing project delays by 20% and improving overall project efficiency by 15%.
  - Implemented a risk mitigation strategy that identified and addressed potential issues early on, ultimately saving the company \$2 million in potential cost overruns and ensuring timely project completion.
- 

---

### Education

---

#### Master of Science in Engineering Management at West Virginia University, Morgantown, WV

Aug 2014 - May 2018

Relevant Coursework: Operations Management, Project Management, Engineering Economics, Quality Control, Systems Engineering, Risk