

MORGIN BRLETICH

Farm

morgin.brletich@gmail.com

(108) 271-6830

123 Polar Bear Lane, Anchorage, AK
99501



PROFILE

With one year of experience in modern farming practices, our farm is dedicated to producing high-quality crops and livestock while maintaining sustainable and environmentally friendly practices. We prioritize efficient use of resources, implementation of innovative technology, and strong relationships with local communities to ensure a thriving agricultural business. Our skilled and passionate team is committed to continuous improvement, embracing new challenges, and fostering a positive impact on the industry.

LINKS

[linkedin.com/in/morginbrletich](https://www.linkedin.com/in/morginbrletich)

SKILLS

Irrigation management

Crop rotation

Soil analysis

Livestock care

Pest control

Harvesting techniques

Greenhouse operations

LANGUAGES

English

Bengali

EMPLOYMENT HISTORY

Farm Manager at Alaska Berries, AK

Feb 2023 - Present

- Successfully increased annual berry production by 20% in two years through the implementation of innovative cultivation techniques and efficient farm management practices, resulting in a revenue growth of \$200,000 for Alaska Berries.
- Developed and executed a comprehensive pest management program that reduced crop losses due to pests by 30%, saving the farm an estimated \$50,000 annually in potential damages and increasing overall product quality.
- Implemented a water conservation strategy that reduced water usage by 25% on the farm, leading to a savings of \$15,000 in water costs annually and contributing to sustainable agricultural practices in Alaska.

Assistant Farm Manager at Alaska Peony Distributors, AK

Jul 2022 - Jan 2023

- Successfully increased overall farm productivity by 20% through the implementation of new irrigation techniques and optimization of planting schedules, resulting in a higher yield of peonies for Alaska Peony Distributors.
- Effectively managed a team of 15 farmworkers, reducing labor costs by 10% through efficient scheduling and task allocation, while maintaining high employee satisfaction and retention rates.
- Spearheaded the adoption of sustainable farming practices, which led to a 30% reduction in water usage and a 15% decrease in chemical fertilizers, contributing to Alaska Peony Distributors' commitment to environmental responsibility.

EDUCATION

Associate of Applied Science in Agriculture Technology at University of Alaska Fairbanks, AK

Aug 2018 - May 2022

Relevant Coursework: Agricultural Machinery and Equipment, Soil Science, Crop Production and Management, Horticulture, Irrigation Systems, Precision Agriculture, Pest Management, Farm Management, Sustainable Agriculture Practices, and Agricultural Marketing and Economics.

CERTIFICATES

Certified Crop Adviser (CCA)

May 2022