



MICHAEL ANDERSON

DAIRY FARM SUPERVISOR

PROFILE

Detail-oriented Dairy Production Specialist with a strong focus on sustainable practices and innovative dairy farming techniques. Over 8 years of experience in managing dairy operations, emphasizing efficiency and product quality. Skilled in utilizing technology to enhance production processes and implementing environmentally friendly practices that reduce waste. Proven ability to lead teams and foster a culture of safety and continuous improvement.

EXPERIENCE

DAIRY FARM SUPERVISOR

Eco Dairy Solutions

2016 - Present

- Supervised daily operations of a 300-cow organic dairy farm, focusing on sustainable practices.
- Implemented rotational grazing techniques to improve pasture health and cow well-being.
- Utilized precision farming tools to monitor soil and crop conditions for optimal feed production.
- Trained staff on organic certification processes and compliance standards.
- Developed community outreach programs to educate the public on sustainable dairy practices.
- Managed inventory and procurement of organic feed and supplies.

ASSISTANT DAIRY TECHNICIAN

Fresh Start Farms

2014 - 2016

- Assisted in milking operations and maintained milking equipment to ensure hygiene and efficiency.
- Conducted health checks and recorded data on cow health and production metrics.
- Participated in the development of feeding programs tailored to cow lactation stages.
- Collaborated with veterinarians to implement herd health protocols.
- Maintained accurate records of production and assisted in quality control processes.
- Supported the implementation of waste management systems to minimize environmental impact.

CONTACT

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SKILLS

- Sustainable practices
- Organic farming
- Team leadership
- Milking technology
- Community outreach
- Data management

LANGUAGES

- English
- Spanish
- French

EDUCATION

BACHELOR OF SCIENCE IN
ENVIRONMENTAL SCIENCE, STATE
UNIVERSITY, 2014

ACHIEVEMENTS

- Achieved organic certification for the farm within two years of supervision.
- Increased community engagement through educational workshops, raising awareness about sustainable dairy.
- Reduced feed costs by 15% through improved procurement strategies.