



MICHAEL ANDERSON

POULTRY NUTRITION RESEARCHER

PROFILE

With a robust background in feed science and a passion for sustainable agriculture, I have dedicated my career to researching and developing innovative feeding solutions for poultry and swine. My experience encompasses both experimental design and the practical application of research findings in commercial settings, allowing me to contribute significantly to the field of animal nutrition.

EXPERIENCE

POULTRY NUTRITION RESEARCHER

Avian Health Solutions

2016 - Present

- Conducted feeding trials that led to a 10% increase in egg production among commercial layers.
- Analyzed feed samples for nutritional content using advanced laboratory techniques.
- Collaborated with farmers to implement improved feeding strategies across 50 farms.
- Presented research findings at national poultry conferences, establishing credibility in the field.
- Developed nutritional guidelines for organic poultry farming, improving market competitiveness.
- Mentored graduate students in poultry nutrition research methodologies.

SWINE NUTRITION CONSULTANT

Pork Producers Inc.

2014 - 2016

- Designed feeding programs that improved average daily gain by 12% in growing pigs.
- Utilized statistical software to analyze feed trial data and report findings to stakeholders.
- Worked with nutritionists to reformulate diets based on ingredient availability and cost.
- Facilitated workshops for farmers on nutritional best practices and feed management.
- Achieved recognition for reducing feed waste by implementing precision feeding techniques.
- Collaborated with veterinary teams to ensure optimal health and nutrition of livestock.

CONTACT

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- San Francisco, CA

SKILLS

- Poultry nutrition
- Swine nutrition
- Feed formulation
- Research analysis
- Data interpretation
- Communication skills

LANGUAGES

- English
- Spanish
- French

EDUCATION

M.SC. IN ANIMAL SCIENCE,
AGRICULTURAL UNIVERSITY

ACHIEVEMENTS

- Published 3 influential studies on poultry feed efficiency in reputable journals.
- Developed a patented feed additive that improved nutrient absorption.
- Awarded 'Best Research Presentation' at the National Swine Conference 2020.