

Professional Summary

Results-driven Agricultural Consultant with 15+ years of experience in Agribusiness, Strategic Planning, and Employee Management. Proven track record of successfully establishing and managing agricultural projects, with expertise in High Technology Greenhouses, Medical Cannabis, and Integrated Biological Pest Management. Skilled in matching technology to growing conditions and climate, with a strong business vision and negotiation skills.

Professional Experience

Senior Agricultural Consultant (AG14)

Inazuma.co | January 2018 - Present

Agricultural Project Manager (AG10)

Green Earth Farms | June 2015 - December 2017

Key Achievements:

- Increased crop yield by 25% through implementation of integrated biological pest management (IPM) techniques.
- Successfully managed a team of 10 employees, resulting in a 30% reduction in labor costs.

Responsibilities:

- Managed daily farm operations, including fertilization, irrigation, and soil disease management.
- Coordinated with suppliers to procure high-quality seeds and equipment.

Agricultural Specialist (AG7)

AgroTech Inc. | March 2012 - May 2015

Key Achievements:

- Developed and implemented a training program for employees on IPM certification, resulting in a 90% pass rate.
- Collaborated with the R&D; team to design and establish a high-technology greenhouse, increasing production capacity by 40%.

Responsibilities:

- Conducted soil analysis and provided recommendations for fertilization and irrigation.
- Assisted in the planning and establishment of new agricultural projects.

Agricultural Extension Agent (AG4)

University of California, Davis - Extension Services | September 2008 - February 2012

Key Achievements:

- Provided agricultural training to over 500 farmers, resulting in a 20% increase in crop yields.
- Developed and disseminated educational materials on sustainable agricultural practices.

Responsibilities:

- Conducted workshops and demonstrations on integrated pest management and soil conservation.
- Collaborated with local farmers to identify and address agricultural challenges.

Education

Master of Science in Agricultural Science

University of California, Davis

Relevant Coursework:

- Agricultural Economics
- Soil Science
- Entomology
- Plant Pathology

Technical Skills

Agricultural Operations:

- High Technology Greenhouses
- Growing Vegetables
- Medical Cannabis
- Raised Planting Beds
- Fertilization and Irrigation
- Soil Disease and Pests

Management and Planning:

- Strategic Planning
- Budgets
- Employee Training
- Management
- Negotiation

- New Business Development

Certifications and Standards:

- IPM Certification
- Global GAP
- ISO

Technical Skillset:

- Matching Technology to Growing Conditions and Climate
- Agricultural Training
- Planning and Establishing Agricultural Projects