MA

MICHAEL ANDERSON

LEAD AGRICULTURAL ECONOMIST

CONTACT

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📍 San Francisco, CA

SKILLS

- Agricultural economics
- Market analysis
- Policy advocacy
- Statistical modeling
- GIS analysis
- Economic research

LANGUAGES

- English
- Spanish
- French

EDUCATION

PHD IN AGRICULTURAL ECONOMICS, UNIVERSITY OF ILLINOIS; BACHELOR OF SCIENCE IN ECONOMICS, UNIVERSITY OF FLORIDA

ACHIEVEMENTS

- Authored a groundbreaking report on the economic impacts of drought on food prices.
- Successfully influenced policy changes that increased funding for rural development.
- Recognized for excellence in research by the Agricultural Economic Society.

PROFILE

Respected Market Economist with a specialization in agricultural economics, possessing over a decade of experience in analyzing market trends and advising stakeholders in the agriculture sector. Exhibits a comprehensive understanding of supply chain dynamics and their influence on pricing and market access. Proven expertise in utilizing advanced statistical tools to assess market conditions and inform policy decisions.

EXPERIENCE

LEAD AGRICULTURAL ECONOMIST

Agricultural Market Insights

2016 - Present

- Analyzed market conditions affecting agricultural commodities pricing.
- Developed forecasts to guide stakeholders in decision-making.
- Engaged in policy advocacy to support sustainable agricultural practices.
- Conducted workshops for farmers on market trends and pricing strategies.
- Utilized GIS tools to assess land use and agricultural productivity.
- Published research on the economic impact of climate change on agriculture.

ECONOMIC ANALYST

Department of Agriculture

2014 - 2016

- Evaluated economic policies affecting the agricultural sector.
- Collaborated on research projects focused on rural economic development.
- Presented findings to governmental bodies to inform policy decisions.
- Analyzed trade agreements and their impact on agricultural exports.
- Utilized econometric models to assess the effects of subsidies on farming.
- Provided training to staff on economic analysis techniques.