


Mission Technology Specialist




May 2020 – May 2022

Applied AI techniques to enhance digital experiences

- Developed and implemented AI tools to analyze user interaction data, improving content personalization and engagement
- Researched and integrated AI solutions for digital media applications, supporting innovative approaches to content delivery

The Church of Jesus Christ of Latter-Day Saints



Syracuse, NY

Supported system optimization and user experience

- Worked with teams to identify areas for AI integration, improving user interaction and system efficiency
- Collaborated on projects to enhance user experiences through AI-driven music content recommendations and audio processing

EDUCATION

Bachelor of Science in Technological Entrepreneurship and Management



Expected May 2026

Focus on AI Development, Music Technology, and Algorithm Design; currently maintaining a 4.0 GPA

Arizona State University



Online


Associate of Science in Computer Science



August 2024

Graduated Summa Cum Laude with 3.9 GPA; coursework included AI, Algorithm Design, and Music Technology Applications

Rio Salado College



Tempe, AZ

SKILLS

Python

TensorFlow

C++

Algorithm Development

Music Technology

AI Integration

Machine Learning

Software Development

Problem Solving

Data Analysis

Collaborative Research

Frontend/Backend Development