MA

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SKILLS

- Interdisciplinary Teaching
- Project-Based Learning
- Coding
- Robotics Competitions
- Student Engagement
- Technology Integration

EDUCATION

BACHELOR OF SCIENCE IN ELECTRICAL ENGINEERING, COLLEGE OF ENGINEERING, 2012

LANGUAGE

- English
- Spanish
- German

ACHIEVEMENTS

- Boosted student participation in robotics competitions by 50%.
- Received the Innovative Educator Award for curriculum development.
- Created a successful robotics summer camp for students.

Michael Anderson

ROBOTICS AND TECHNOLOGY TEACHER

A results-driven Robotics and Automation Educator with a strong emphasis on interdisciplinary collaboration and innovative teaching methods. Bringing over 9 years of experience in designing and delivering engaging robotics curricula that incorporate elements from engineering, technology, and mathematics. Adept at fostering a collaborative learning environment, encouraging students to work together on projects that simulate real-world challenges.

EXPERIENCE

ROBOTICS AND TECHNOLOGY TEACHER

Innovation High School

2016 - Present

- Implemented a project-based learning approach in robotics classes.
- Incorporated coding languages into robotics education.
- Facilitated student-led robotics projects and competitions.
- Collaborated with other departments to create interdisciplinary projects.
- Utilized virtual reality tools to enhance student learning experiences.
- Developed resources to support diverse learners in robotics.

STEM EDUCATOR

Tech Academy

2014 - 2016

- Taught introductory robotics courses to middle school students.
- Engaged students in hands-on robotics challenges and problem-solving tasks.
- Developed online learning modules for remote instruction.
- Organized robotics clubs to increase student interest in technology.
- Evaluated student projects for competitions and awards.
- Collaborated with local tech firms for guest lectures and workshops.