



# MICHAEL ANDERSON

## LEAD COMPUTER SCIENCE EDUCATOR

### CONTACT

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### SKILLS

- Project-Based Learning
- Curriculum Design
- Student Mentorship
- Classroom Technology
- Assessment Strategies
- Team Collaboration

### LANGUAGES

- English
- Spanish
- French

### EDUCATION

**MASTER OF EDUCATION IN CURRICULUM AND INSTRUCTION, TECH UNIVERSITY**

### ACHIEVEMENTS

- Recognized with the 'Excellence in Education Award' for innovative teaching practices.
- Increased computer science course enrollment by 50% in three years.
- Published a guide on best practices for teaching computer science in secondary education.

### PROFILE

Enthusiastic School Computer Science Teacher with a strong commitment to nurturing students' interest in technology. With over 8 years of experience, I have developed a deep understanding of educational methodologies that engage and inspire students. My passion for computer science drives me to create interactive and innovative lesson plans that cater to diverse learning styles.

### EXPERIENCE

#### LEAD COMPUTER SCIENCE EDUCATOR

##### Maple Leaf International School

*2016 - Present*

- Designed and implemented a new computer science curriculum that improved student performance by 35% in standardized tests.
- Organized professional development sessions for staff on integrating technology into their teaching.
- Created a mentorship program connecting students with local tech professionals.
- Developed online resources and tutorials for students to enhance self-paced learning.
- Facilitated student participation in regional coding competitions, achieving first place in two consecutive years.
- Established partnerships with local tech companies for guest lectures and hands-on workshops.

#### COMPUTER SCIENCE TEACHER

##### Sunrise High School

*2014 - 2016*

- Taught computer science classes to high school students, focusing on programming concepts and software development.
- Implemented a flipped classroom model that increased student participation and understanding.
- Created engaging coding projects that were showcased during school open houses.
- Developed assessments that measured both theoretical knowledge and practical skills.
- Led a summer coding camp for middle school students, introducing them to basic programming concepts.
- Participated in curriculum committees to enhance the school's overall academic offerings.