Michael ANDERSON

ASSISTANT PROFESSOR OF COMPUTER SCIENCE

Innovative visiting professor with over 8 years of experience in computer science education, specializing in artificial intelligence and machine learning. Committed to providing students with cutting-edge knowledge and practical skills necessary for success in the tech industry. Holds a PhD in Computer Science and has worked in various tech companies, enhancing the learning experience with real-world applications.

CONTACT

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San Francisco, CA

SKILLS

- Artificial Intelligence
- Machine Learning
- Curriculum Development
- Mentorship
- Software Development
- Public Speaking

LANGUAGES

- English
- Spanish
- French

EDUCATION

PHD IN COMPUTER SCIENCE, INSTITUTE OF TECHNOLOGY

ACHIEVEMENTS

- Awarded 'Best Innovative Course Design' for an AI curriculum in 2021.
- Increased student participation in tech competitions by 40% through engaging course formats.
- Published over 5 research papers on machine learning applications in peer-reviewed journals.

WORK EXPERIENCE

ASSISTANT PROFESSOR OF COMPUTER SCIENCE

Tech University

2020 - 2025

- Taught courses in artificial intelligence and machine learning, leading to a 35% increase in student satisfaction ratings.
- Developed hands-on lab sessions that allowed students to apply theoretical knowledge in practical scenarios.
- Collaborated with industry partners to create internship opportunities for students in tech companies.
- Mentored student projects that led to innovative software solutions and prototypes.
- Organized hackathons that engaged students in collaborative problem-solving and coding challenges.
- Published research papers in top-tier journals on AI applications, contributing to the field's advancement.

VISITING PROFESSOR

Global Tech Institute

2015 - 2020

- Delivered guest lectures on emerging technologies, attracting high attendance from students and faculty.
- Facilitated workshops on coding and software development, enhancing students' technical skills.
- Evaluated student projects in AI, providing feedback that improved their programming capabilities.
- Engaged with local tech communities to create networking opportunities for students.
- Participated in curriculum development to include current industry trends and technologies.
- Coordinated student research projects that were showcased at technology expos.