

TEACHING EXPERIENCE

University of Cincinnati

Cincinnati, OH

Adjunct Instructor

2021 - Present

- Teaching graduate courses at Carl H. Lindner College of Business.
 - BANA 6043: Statistical Computing
 - BANA 7025: Data Wrangling
 - BANA 7042: Statistical Modeling
 - BANA 4143: Data Management for Analytics

Walden University

Minneapolis, MN

Contributing Faculty

2019 – Present

- Teaching graduate courses at the College of Management and Technology.
 - ITEC-6145/8145: Enterprise Database Design
 - ITEC-6650: Software System Engineering and Requirement Management
 - ITEC-6685: Data Visualization
 - ITEC-8100: Doctoral Study Mentoring
 - ITEC-8502: Seminar in IT Systems, Software, and Management
 - ITEC-8504: Seminar in Cloud and Grid Computing
 - ITEC-9000: Doctoral Study Completion
- Serving as Doctorate Committee chair and Committee member.

Regis University

Denver, CO

Adjunct Faculty

2021 – Present

- Teaching online graduate Data Science courses.
 - MSDS 640: Ethics, Privacy, and Social Justice in Data Science
 - MSDS 655: Business Intelligence
 - MSDS 664: Statistical Inference and Predictive Analytics
 - MSDS 688: Artificial Intelligence

Purdue University Global

Indianapolis, IN

Adjunct Faculty

2019 – Present

- Teaching live online undergraduate Info Science & Technology courses.
 - IT232: Software Design and Development Concepts
 - IN400: AI: Deep Learning and Machine Learning
- Developed AI, Machine Learning, and Deep Learning courses for a new degree.
 - IN400: AI: Deep Learning and Machine Learning
 - IN403: Deep Learning and Artificial Intelligence

Northern Kentucky University

Highland Heights, KY

Adjunct Instructor

2018 – Present

- Teaching undergraduate and graduate Computer Science courses.
 - INF-282: Introduction to Databases
 - CSC-416/CSC-516: iOS Mobile App Development
 - CSC-439/CSC-539: Software Testing and Maintenance
 - BIS 435: Database Management Systems
 - MBI635: Database Management Systems

Grand Canyon University

Adjunct Instructor

Phoenix, AZ

2019 – Present

- Teaching online undergraduate and graduate Computer Science courses.
 - CST-117: Enterprise Applications Programming I
 - CST-560: Research Methods in Computational Sciences
 - CST-570: Machine Learning for Computer Science
 - CST-580: Artificial Intelligence
 - CST-590: Computer Science Capstone Project
 - DSC-520: Regression Analysis
 - DSC-530: Predictive Modeling
 - DSC-540: Machine Learning for Data Science
 - DSC-550: Neural Networks and Deep Learning
 - DSC-590: Data Science Capstone Project