

# FULL NAME

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## Personal Statement

Assistant Professor in Computer Science with over 8 years of experience in teaching and research. Specializing in Artificial Intelligence and Machine Learning, with a strong publication record in prestigious academic journals. Experienced in supervising master's and PhD theses, organizing scientific conferences, and writing successful research proposals. Dedicated to advancing the field of modern computing through academic research and publication in international journals.

## Education

### Ph.D. in Computer Science – Cairo University (2015-2019)

Applications of Artificial Intelligence in Improving Machine Learning Algorithms

### Master's in Computer Science – Ain Shams University (2012-2014)

Big Data Analytics Using Neural Network Algorithms

## Academic Experience:

### Assistant Professor in Computer Science – Cairo University (2019-present)

- Teaching master's and PhD courses in Artificial Intelligence.
- Supervising students' research and preparing scientific papers for publication.

### Lecturer in Computer Science Department – Ain Shams University (2014-2019)

- Teaching courses in algorithms and data analysis.

## Published Research:

- "Data Analysis Using Deep Learning in Healthcare" – Journal of Modern Artificial Intelligence (2023)
- "Improving Machine Learning Algorithms with Neural Networks" – Advanced Information Technology Journal (2022)
- "Machine Learning Applications in Internet Networks" – International Artificial Intelligence Conference (2021)

## Conferences and Seminars:

- Global Artificial Intelligence Conference – Keynote Speaker (2022)
- Modern Technology in Education Seminar – Cairo Academic Organization (2021)

## Awards and Honors:

- Best Scientific Research in Artificial Intelligence Award – Academic Conference (2023)
- Academic Excellence Award – Cairo University (2021)

## Skills:

- Big Data Analytics
- Artificial Intelligence Algorithms
- Programming in Python and R
- Writing Scientific and Research Papers
- Academic Supervision

## Languages:

- Arabic: Native
- English: Fluent