



3 Courses

Introduction to Neural Networks

Advanced Neural Network Techniques

Practical Methodology and Ethics in AI



Mar 17, 2026

José Alberto Espiño Pitti

has successfully completed the online Specialization

Foundations of Neural Networks

In the specialization "Foundations of Neural Networks", learners developed essential skills in neural networks and deep learning, including mathematical foundations, model training, and ethical considerations. They explored advanced techniques such as convolutional and recurrent networks, generative adversarial networks, and probabilistic models. Through hands-on projects and practical applications in Python, learners gained expertise in implementing and analyzing neural networks to solve real-world challenges. The Specialization equipped learners with the technical and ethical knowledge necessary for responsible AI development and deployment.

Instructor
Applied and
Computational
Mathematics

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