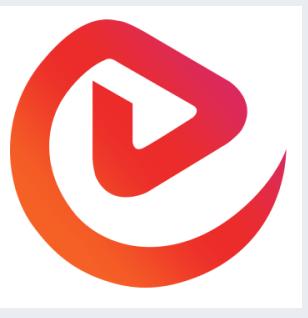**3 Courses**

**Master CNNs with Python: Build, Train & Evaluate Models**

**Deep Learning with ANN in Python: Build & Optimize**

**Deep Learning RNN & LSTM: Stock Price Prediction**

EDUCBA

Nov 21, 2025

# Poornachandra Shrishail Koligudda

has successfully completed the online, non-credit Specialization

# Deep Learning with Python: CNN, ANN & RNN

In this Specialization, learners gained practical expertise in deep learning by building and applying Convolutional, Artificial, and Recurrent Neural Networks using Python. They developed skills in data preprocessing, model training, and optimization with TensorFlow and Keras. Through hands-on projects in image recognition, customer churn prediction, and stock price forecasting, learners applied theory to real-world problems, building job-ready AI competencies. The Specialization emphasized both technical proficiency and applied problem-solving, ensuring graduates are prepared to implement neural network solutions in diverse business and research contexts.

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