

# Accomplishments



Lakhan Raj Patlolla

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## Deep Learning



Deep Learning Specialization

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5 Course Certificates



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**Course Certificates**    *Earned after completing each course in the Specialization*



Neural Networks and Deep Learning

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Grade Achieved: 95.7%

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Improving Deep Neural Networks: Hyperparameter tuning, Regularization and Optimization

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Grade Achieved: 98.4%



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## Structuring Machine Learning Projects

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Convolutional Neural Networks

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Grade Achieved: 99.5%



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## Sequence Models

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Grade Achieved: 97.0%



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## Specialization Description

### Deep Learning Specialization

If you want to break into AI, this Specialization will help you do so. Deep Learning is one of the most highly sought after skills in tech. We will help you become good at Deep Learning. In five courses, you will learn the foundations of Deep Learning, understand how to build neural networks, and learn how to lead successful machine learning projects. You will learn about Convolutional networks, RNNs, LSTM, Adam, Dropout, BatchNorm, Xavier/He initialization, and more. You will work on case studies from healthcare, autonomous driving, sign language reading, music generation, and natural language processing. You will master not only the theory, but also see how it is applied in industry. You will practice all these ideas in

Python and in TensorFlow, which we will teach. You will also hear from many top leaders in Deep Learning, who will share with you their personal stories and give you career advice. AI is transforming multiple industries. After finishing this specialization, you will likely find creative ways to apply it to your work. We will help you master Deep Learning, understand how to apply it, and build a career in AI.

## Frequently Asked Questions

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### **How should I represent my completed Coursera Specialization Certificate on my resume/C.V.?**

We'd recommend "Deep Learning, a 5-course specialization by deeplearning.ai on Coursera. Specialization Certificate earned on September 25, 2018".