

Additional Learning

Natural Language Processing

Aditya Pratap Singh
17BCE0810

Certificate Link:

https://www.coursera.org/account/accomplishments/certificate/7AHYBBCJTZLR?utm_medium=certificate&utm_source=link&utm_campaign=copybutton_certificate

Marks Screenshots:

The screenshot shows a web browser window displaying the Coursera website. The browser's address bar shows the URL: [coursera.org/account/accomplishments/records/7AHYBBCJTZLR](https://www.coursera.org/account/accomplishments/records/7AHYBBCJTZLR). The page title is "Natural Language Processing in TensorFlow". The main content area features a large certificate image on the left and a blue summary box on the right. The certificate is from deeplearning.ai, awarded to Aditya Pratap Singh for completing the course "Natural Language Processing in TensorFlow". The summary box on the right states: "Completed by Aditya Pratap Singh", "October 28, 2019", "4 weeks of study, 4-5 hours/week", and "Grade Achieved: 100.0%". It also mentions that the account is verified and the course is "Natural Language Processing in TensorFlow". Below the certificate, there is a section titled "About this Course" which lists the instructor as Laurence Moroney from deeplearning.ai. The text describes the course as a specialization for software developers interested in building scalable AI-powered algorithms using TensorFlow.


Activities Google Chrome NOV 5 7:07 PM

What do you want to learn?

For Enterprise Aditya Pratap Singh

Accomplishments > Course Certificate

Natural Language Processing in TensorFlow



COURSE CERTIFICATE

deeplearning.ai

AWARDED TO

Aditya Pratap Singh

Natural Language Processing in TensorFlow

Signature

PROFESSOR JOHN DOE

Completed by **Aditya Pratap Singh**

October 28, 2019

4 weeks of study, 4-5 hours/week

Grade Achieved: 100.0%

Aditya Pratap Singh's account is verified. Coursera certifies their successful completion of [Natural Language Processing in TensorFlow](#).


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About this Course


Taught by: Laurence Moroney
deeplearning.ai


If you are a software developer who wants to build scalable AI-powered algorithms, you need to understand how to use the tools to build them. This Specialization will teach you best practices for using TensorFlow, a popular open-source




Explore

What do you want to learn?





Aditya Pratap Singh



deep learning AI

Overview


Grades

Notes









Discussion Forums

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Course Info



You passed this course! Your grade is 100.00%.

Item	Status	Due	Weight	Grade
<div></div> Week 1 Quiz	<div> Locked</div>	Nov 4 1:29 PM IST	25%	100%
<div></div> Week 2 Quiz	<div> Locked</div>	Nov 11 1:29 PM IST	25%	100%
<div></div> Week 3 Quiz	<div> Locked</div>	Nov 18 1:29 PM IST	25%	100%
<div></div> Week 4 Quiz	<div> Locked</div>	Nov 25 1:29 PM IST	25%	100%

