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Graded Review Questions

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Instructions for Graded Review Questions

- 1. Time allowed: Unlimited
 - We encourage you to go back and review the materials to find the right answer
 - Please remember that the Review Questions are worth 50% of your final mark.
- 2. Attempts per question:
 - One attempt For True/False questions
 - Two attempts For any question other than True/False
- 3. Check your grades in the course at any time by clicking on the "Progress" tab

Review Question 1

1/1 point (graded)

What is a Recurrent Neural Network?

- A Neural Network that can recur to itself, and is proper for handling sequential data
- OAn infinite layered Neural Network which is proper for handling structured data
- A special kind of Neural Network to predict weather
- OA markovian model to handle temporal data

Submit

You have used 1 of 2 attempts

Save

Your answers were previously saved. Click 'Submit' to grade them.

Review Question 2

1/1 point (graded)

What is NOT TRUE about RNNs?

- \bigcirc RNNs are VERY suitable for sequential data.
- ORNNs need to keep track of states, which is computationally expensive.
- RNNs are very robust against vanishing gradient problem.

Submit

You have used 1 of 2 attempts

E Save

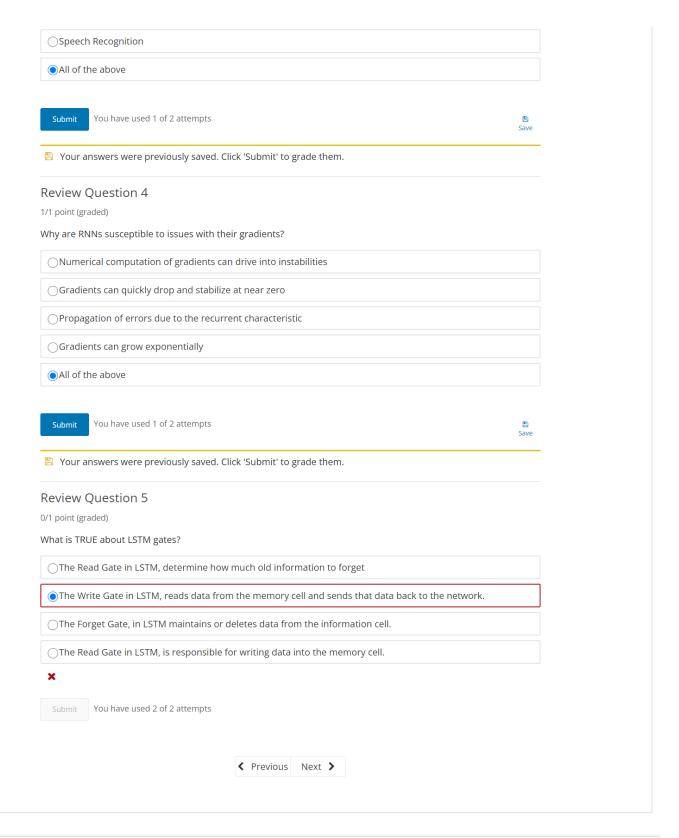
Your answers were previously saved. Click 'Submit' to grade them.

Review Question 3

1/1 point (graded)

What application(s) is(are) suitable for RNNs?

- Estimating temperatures from weather data
- Natural Language Processing
- OVideo context retriever



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