

## DAILY ASSESSMENT FORMAT

<b>Date:</b>	<b>17<sup>th</sup> July 2020</b>	<b>Name:</b>	<b>Nishanth v r</b>
<b>Course:</b>	<b>coursera</b>	<b>USN:</b>	<b>4AL17EC063</b>
<b>Topic:</b>	<b>Mathematics for machine learning:Linear Algebra</b>	<b>Semester &amp; Section:</b>	<b>6<sup>th</sup> sem 'B' sec</b>
<b>Github Repository:</b>	<b>Nishanthvr</b>		

### FORENOON SESSION DETAILS

#### Image of session

nishanth

[Mathematics for Machine Learning: Linear Algebra](#) > [Week 5](#) > [Summary](#)

**Notebook:** PageRank  
1h

**Programming Assignment:** Page Rank  
30 min

**Eigenvalues and Eigenvectors: Assessment**

**Quiz:** Eigenvalues and eigenvectors  
10 questions

**Video:** Summary  
1 min

**Video:** Wrap up of this linear algebra course  
1 min

**Reading:** Did you like the course? Let us know!  
10 min

**Post-Course Survey**

#### Summary

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# Mathematics for Machine Learning: Linear Algebra



Completed by **nishantha v r**

July 18, 2020

5 weeks of study, 2-5 hours/week

Grade Achieved: 96.00%

nishantha v r's account is verified. Coursera certifies their successful completion of [Mathematics for Machine Learning: Linear Algebra](#)

**Mathematics for Machine Learning: Linear Algebra**  
Imperial College London

