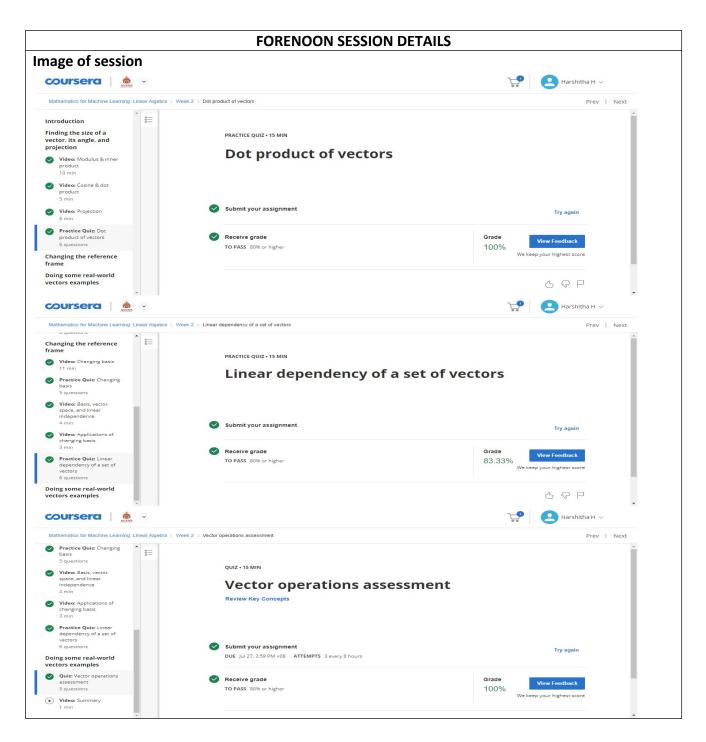
DAILY ASSESSMENT FORMAT

Date:	14 JULY 2020	Name:	HARSHITHA H
Course:	Mathematics for Machine Learning: Linear Algebra	USN:	4AL18EC020
Topic:	Week 2	Semester & Section:	IV SEM & A SECTION
Github Repository:	harshithah		



Report -

MATHEMATICS FOR MACHINE LEARNING: LINEAR ALGEBRA

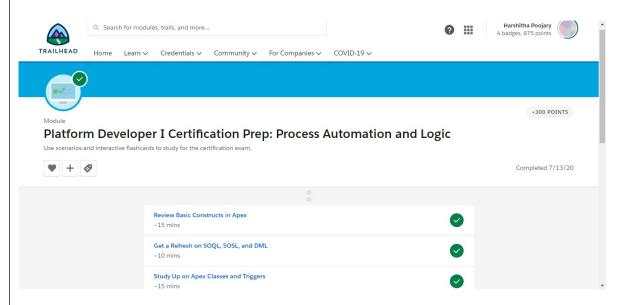
WEEK 2

- > Size of vector, angle and its projection
- > Modulus and inner product
- > Cosine & dot product
- Projection
- > Changing basics
- Vector space
- > Linear independence
- > Applications of changing basics
- > Vector operations
- > Summary

Date:14 JULY 2020	Name:HARSHITHA H	
Course: Salesforce (Developer)	USN: 4AL18EC020	
Topic: Platform developer I certification prep:	Semester & Section: IV SEM & A SECTION	
Process automation and logic		

AFTERNOON SESSION DETAILS

Image of session



REPORT:

- > Basic constructs in Apex
- > SOQL,SOSL and DML
- > Apex classes and triggers