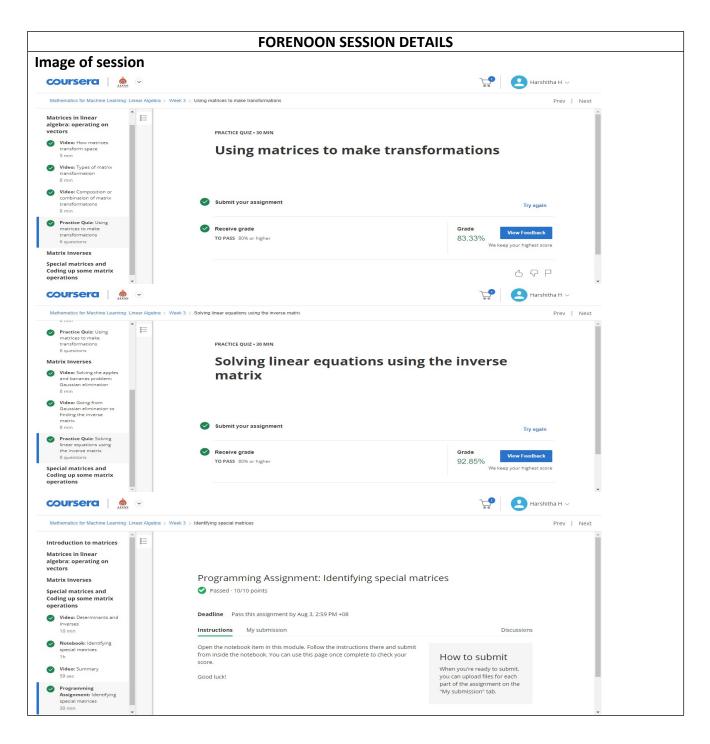
## **DAILY ASSESSMENT FORMAT**

Date:	15 JULY 2020	Name:	HARSHITHA H
Course:	Mathematics for Machine Learning: Linear Algebra	USN:	4AL18EC020
Topic:	Week 3	Semester & Section:	IV SEM & A SECTION
Github Repository:	harshithah		



Report -

# MATHEMATICS FOR MACHINE LEARNING: LINEAR ALGEBRA

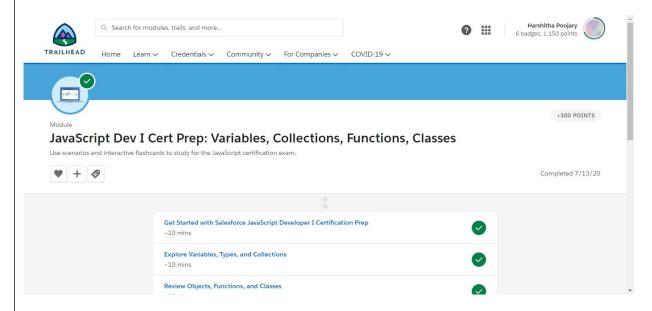
#### WEEK 3

- > Matrices, vectors and simultaneous equation
- > Types of matrix transformation
- > Composition or combination of matrix transformations
- > Gaussian elimination
- > Using Gaussian elimination to find inverse matrix
- > Determinants and inverses
- Summary

Date:15 JULY 2020	Name:HARSHITHA H	
Course: Salesforce (Developer)	USN: 4AL18EC020	
Topic: Javascript Dev I cert prep	Semester & Section: IV SEM & A SECTION	

#### **AFTERNOON SESSION DETAILS**

## Image of session



### **REPORT:**

- > Variables
- > Types of variable
- Collections
- Objects
- > Functions
- Classes