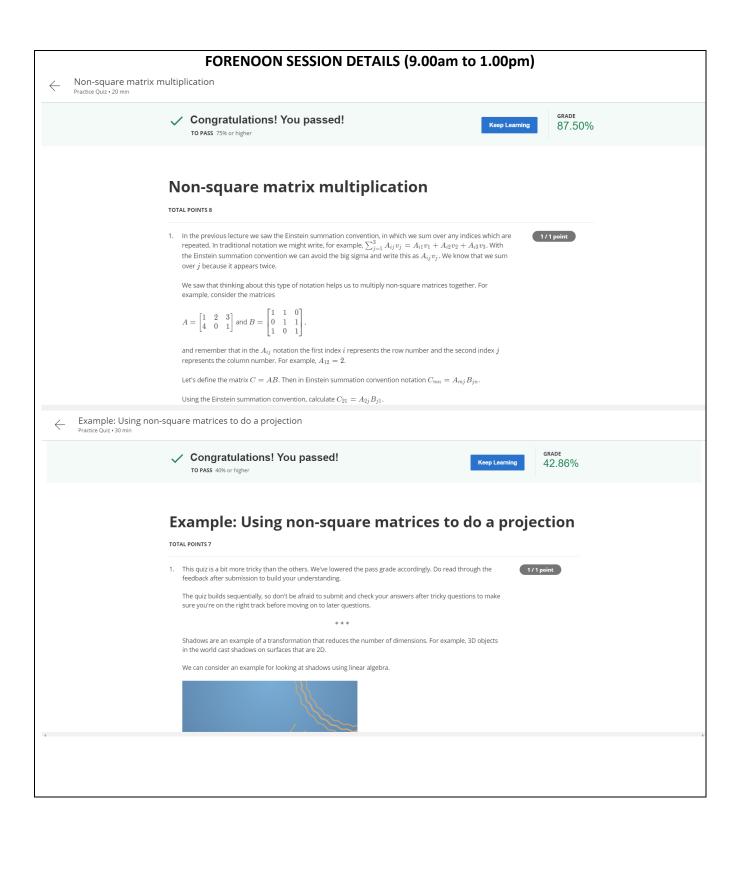
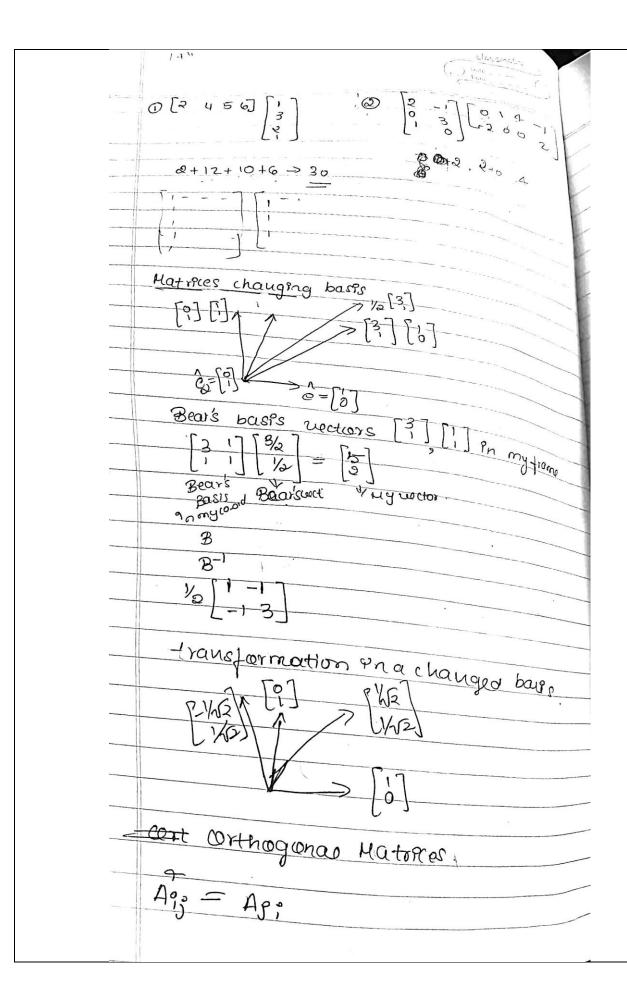
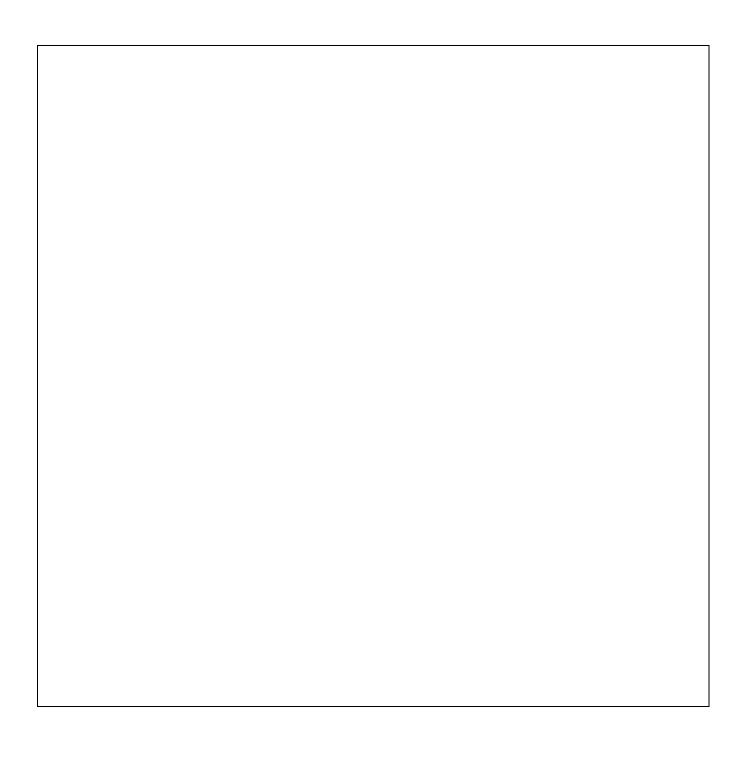
DAILY ASSESSMENT FORMAT

Date:	15-07-2020	Name:	BINDUSHRI
Course:	Mathematics for machine learning:linear algebra (coursera)	USN:	4AL17EC011
Topic:	Week-4	Semester & Section:	6 th sem&Asec
Github repository	Bindushri		



A 2 V - take week-4 Summation (unvertion and agranded of the despense row lolumn. (ab)23 = ag, bis + ago bost. can bis abok = & ago bgk - ago book AB=C $2\left(\begin{array}{c}3\\\end{array}\right)$ $3\left(\begin{array}{c}4\\\end{array}\right)$ $2\left(\begin{array}{c}0\\0\\\end{array}\right)$ 6-[0] Non-Square Matolx Multiplic $A = \begin{bmatrix} 1 & 2 & 3 \\ 4 & 0 & 1 \end{bmatrix}$ $A = \begin{bmatrix} 1 & 1 & 0 \\ 0 & 1 & 1 \end{bmatrix}$ [4,3,5]





DAILY ASSESSMENT FORMAT

Date:	15-07-2020	Name:	BINDUSHRI
Course:	Speak English proffesionaly-	USN:	4AL17EC011
	coursera		
Topic:	Week-1	Semester	6 th Asec
		& Section:	

