Forenoon Burlon

Date:	25/5/2020 Name: Sneha.G
Course:	Segnals & Systems USN: 4AL18ECOSO
Topic: .	Fousier Besies & Fousie Sem: IV, A'
	teansform
	Using Mat Lab & Python
Github I	Repository: Sneha-G19
1	Report:
T. Carrie	
- (Fourier Berieg:
	It can represent the function by the sun of
1 ETE	cosines & sines by increasing the frequency
(200)	The coefficients can be computed using the integrals
	It also represents the the Inner product functions
- 1000	
J. 3.	Fourier teansform:
	It is an another coordinate transform to represent
	the data images etc
	Function appropriation to understand Hilbert space
	Fast fourier transformer which is performed in complex
1	Leons & modern dégital rommentiation
	calculating coefficient at each particular frequency in
	fourer transform
124.1	Plotting the complex number on the complex plane by
	using real & Imaginary coordinates

3.	Defene a donaen
b .	Defene a function
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À	Compute fourier series Plotting of simplitudes
Ц,	Fourier sexus using python.
ક.	Fourier geres & Gibbs phenomena using Mat-tab

Afternoon Service

_	25[5]2020	Name: Sheha G	
Date:		USN: YALTSECO	50
Durse:	Python	Sem: IV, A	
opic :	Build appresent website		
	with python & Alast		
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		4 . 27 . 2	
7	Build a Personal website with Dyt	hen & glast	
	create a website		-
	About HTML template		
	Havigate mene		
,			
	exeating Vapython		
	Testal 16	The state of the state of	
1724	that the the lew on one website		
	Maryana are		
			P. S.