		T			1
G	FA	<b>PROJECTS</b>		!	
R	CU			!	
0	LT			!	
UP	Y				_
CS	SJ		Apply	!	
(1-			RNN,	!	
4)		Short-	LSTM, GRU &	ļ	
		term		!	
'		electricit	two transform	ļ	
		y load	ers to	ļ	
		forecasti	forecastin	!	
		ng	g next six	!	
			month	https://www.kaggle.com/datasets/er	nestoiaguilar/
			load	shortterm-electricity-load-forecastir	
$\mathbf{C}$	SJ	Lung			15 P
<b>OE</b>		Cancer		ļ	
(1-		detectio		https://www.kaggle.com/datasets/sherazh	paloch/lungs-can
3)		n		multi-omics-dataset/data?select=log_mir	
Ć	SJ	NSE	Next one		
OE		Indi	month	!	
(19		a	price	!	
-		Stoc	forecastin	!	
21)		k	g of stocks	!	
		Data	using	!	
		(199	LSTM	!	
'		0 -	and		
		2021	Transfor	https://www.kaggle.com/datasets/stoics	tatic/india-
<u> </u>	<u> </u>		mer	stock-data-nse-1990-2020/data	]
C	SJ		Genera	!	
OE			te	!	
(11			brain :	ļ	
12)		C	images	!	
13)		Generati	& train	!	
		ng Brain	model for	!	
		MRI	for	!	
		Images with DC-	tumor detecti	https://www.kaggle.com/code/harshsir	-ah2200/
'		GAN		generating-brain-mri-images-with-de-	
CS	RK	Lumbar	on Classifica		
(9-	T	Spine Spine	tion of five		
12)	1	<b>Degenerat</b>	lumbar	t iumbai-spine-uegenerative classin	lcation
12,		ive	spine	!	
		Classificat	degenerati	i	
		ion	ve	•	
			conditions	s	
			using	1	
			CNN and	<b>d</b>	
'			transfer	!	
'			learning		
				<u> </u>	<u>'</u>

			models		
C	RK		Using		
OE	T		CNN		
(25	1		&		
(23			Transf		
28)		Heart	er		
20)		sound	Learni		
		classificat	ng	https://www.kaggle.com/datasets/bjoernjostein/	
		ion	models	physionet-challenge-2016	
$\mathbf{C}$	RK	Chest X-	models	physionet-enancinge-2010	
OE	T	Rays of			
(16	1	Viral			
-		Pneumon			
18)		ia,			
		Bacterial			
		Pneumon			
		ia, Covid	Classificaa		
		and	tion Using		
		Tubercul	transfer	https://www.kaggle.com/datasets/	
		osis	Learning	omkarmanohardalvi/lungs-disease-dataset-4-	types
C	RK	Air			• •
OE	T	Polluti			
(8-		on			
10)		Image			
		Dataset			
		from	Air		
		India	polluant		
		and	predicti	https://www.kaggle.com/datasets/adarshrouniyar/	/air-
		Nepal	on	pollution-image-dataset-from-india-and-nepal	
CS	MN		Apply		
(5-	S		CNN &		
8)			four		
			transfe		
			r		
		Tomat	learnin		
		o Tomat	g model &		
		Diesase	Compa		
		detecti	re	https://www.kaggle.com/datasets/mamtag/tomato-	
		on	results	village	
C	MN	Agricultu		·	
<b>OE</b>	S	al Cro		er	
(22		Yield in perceptron			
_		Indian		and	
24)		States	without		
′		Dataset	regulari	zati	
			on	&	
			Compar	e	
			result v		
			CNN		

C OE (14 - 15)	MN S	Satellite images cleassificat ion	Satellite image classificat ion using CNN and transfer learning models	https://www.kaggle.com/datasets/ mahmoudreda55/satellite-image-classification
C OE (4- 7)	MN S	Land Cover Classificati on punjab	punja	https://www.kaggle.com/code/ nilesh789/land-cover-classification- with-eurosat-dataset