Project Allocated	Paper Link	Code Link	Resource Links	TAs
	https://openaccess.thecvf.		https://towardsdatascience.com/clip-the-most-influential-ai-model-from-openai-and-how-to-use-it-f8ee408958b1	
	com/content/CVPR2023/papers/Guo_Zero- Shot Generative Model Adaptation via Image-		https://www.youtube.com/watch?v=1ClpzeNxlhU https://www.youtube.com/watch?v=-lz30by8-sU	
Zero-shot Generative Model Adaptation via Image-	Specific Prompt Learning CVPR 2023 paper.	https://github.com/Picsart-Al-Research/IPI -	https://drive.google.com/drive/folders/17YkOlltn9PycNb5bT O4nVlavIX0 VKQ	
specific Prompt Learning	pdf	Zero-Shot-Generative-Model-Adaptation	https://www.youtube.com/playlist?list=PL05umP7R6ij35L2MHGzis8AEHz7mg381_	Tarun & Rahul
PromptCast: A New Prompt-based Learning Paradigm			https://towardsdatascience.com/a-simple-approach-to-hierarchical-time-series-forecasting-with-machine-learning-2e180d83966c	
for Time Series Forecasting	https://arxiv.org/pdf/2210.08964v4.pdf	https://github.com/haounsw/pisa	https://towardsdatascience.com/time-series-forecasting-with-deep-learning-and-attention-mechanism-2d001fc871fc	Ankit & Kiran
		https://github.		
Repository-Level Prompt Generation for Large	https://proceedings.mlr.		http://jalammar.github.io/illustrated-transformer/	
Language Models of Code	press/v202/shrivastava23a/shrivastava23a.pdf	eneration	https://www.youtube.com/watch?v=kCc8FmEb1nY&pp=ygUObGFuZ3VhZ2UgbW9kZWw%3D	Tarun & Kiran
			https://labelbox.com/guides/image-segmentation/	
	https://openaccess.thecvf.		https://wandb.ai/helm_ai_test/deep-drive/reports/Image-Masks-for-Semantic-SegmentationVmlldzo0MjA4OTg	
	com//content/ICCV2021/papers/Zhao_Generating		https://www.analyticsvidhya.com/blog/2019/07/computer-vision-implementing-mask-r-cnn-image-segmentation/	
	Masks From Boxes by Mining Spatio-		https://www.basic.ai/post/bounding-box-annotation	
Generating Masks from Boxes by Mining Spatio-	Temporal_Consistencies_in_Videos_ICCV_2021		https://www.anolytics.ai/blog/exploring-bounding-box-for-image-annotation/	
Temporal Consistencies in Videos	_paper.pdf	https://github.com/visionml/pytracking.git	https://www.tasq.ai/blog/bounding-box-annotations-tips-tricks-and-best-practices/	Bheeshm & Viplove
			http://jalammar.github.io/illustrated-transformer/	
EfficientFormer: Vision Transformers at MobileNet		https://github.com/rwightman/pytorch-	https://towardsdatascience.com/tagged/vision-transformer	
Speed	https://arxiv.org/pdf/2206.01191v5.pdf	image-models	https://theaisummer.com/vision-transformer/	Viplove & Ankit
			https://www.stat.cmu.edu/~ryantibs/convexopt-F16/scribes/kkt-scribed.pdf	
			https://towardsdatascience.com/optimization-stories-kkt-conditions-f86aea4fb6c2	
Reconstructing Training Data from Trained Neural		https://github.	https://engineering.purdue.edu/ME697Y/KKT.pdf	
Networks	https://arxiv.org/pdf/2206.07758.pdf	com/nivha/dataset_reconstruction	https://youtu.be/t9ZRPpVKt4c?si=Loav5qjWrCCG2pIO	Rahul & Kiran