Ground Work	Asserting storage for data and processor to have a proper experimental setup	2 Weeks		
	Literature review	1 Month		

Investigating the Effect of Quality Dimensions on Networks' Performance	Gathering Data	2 Weeks		
	Human VS CNN details	2 Weeks		
	Checking the correlation between artifact severity and network performance	1 Month		

Implementing the End-to-End Approach	Creating a synthesized dataset	3 Weeks		
	Begin with an Initial Architecture by training-testing on the created dataset	1 Month		

Implementing the Buttom-up Approach	Studying and experimenting neural networks and CNNs with the hope of gaining an insight about their inner-mechanisms and an intuition for devising better architectures.	*The entirety of the following 30 months*		
	Providing physical measurements for performance-related image dimensions.	*The ending month*		
	Aggregating those attributes in predictive quality metric and wrapping up the findings			