## TABLE OF CONTENTS

Page Number	Topic
80	Diffusion Models & ODPM (Gen AI)
81-83	Vector Frilds (Oppm) (GonAC)
83	DDIM (6 m AI)
84	DALL EZ (Gen AC)
85	Conditioning (Gen Atl)
86	Guidance (6en AI)
87	Negative prompts (Gen AI)
88-89	Computer Vision (UV)
90	AGI, ASI
91	TTS (Text to speach)
92	STT (speach to text), Voice Recognition
93	CCM Tearms: intereste, chuncking , RAG, Streaming us unstreaming
94	UM travms: openers closed wrights, Generation controls
95	CLM Trapmos: Mamory (STMILTM), Agent planning types, Victor DB
96	Lemnatization, Strmming, semisupervised, self supervised
97	Convolutional Neural Networks (CNN)
98	Auto encoders, GAN, Explanable At (XAI)
99-103	Reinforcement Iparning (RL) (complete)
, .	