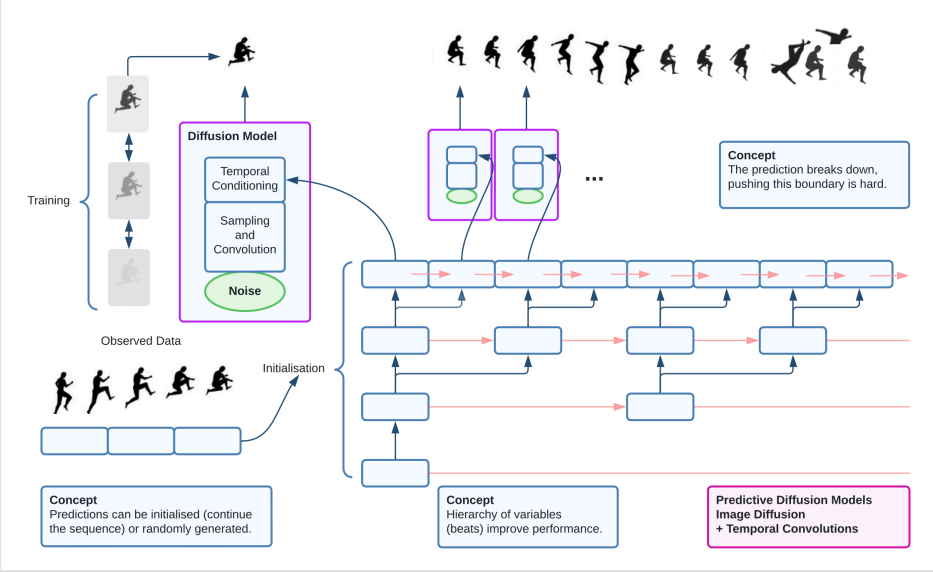| Goal	Progress	Next
Understand State-of-the-art	Diffusion + Temporal Convolutions 	-
Design Novel Time Series Model		-
Design Quantum Computation Integration		-
Test Baselines + Toy Problems	RAMVID, MCVD, other multivariate time series	Extend to Satellite Data
Build + Extend Model + Quantum Device	Pennylane QC Code Model in progress	Finalise Model
Results Scale + Application	Early dataset investigations	Distribute and Scale
Report + Communicate	Project Notes + Results	Deliver Technical Document