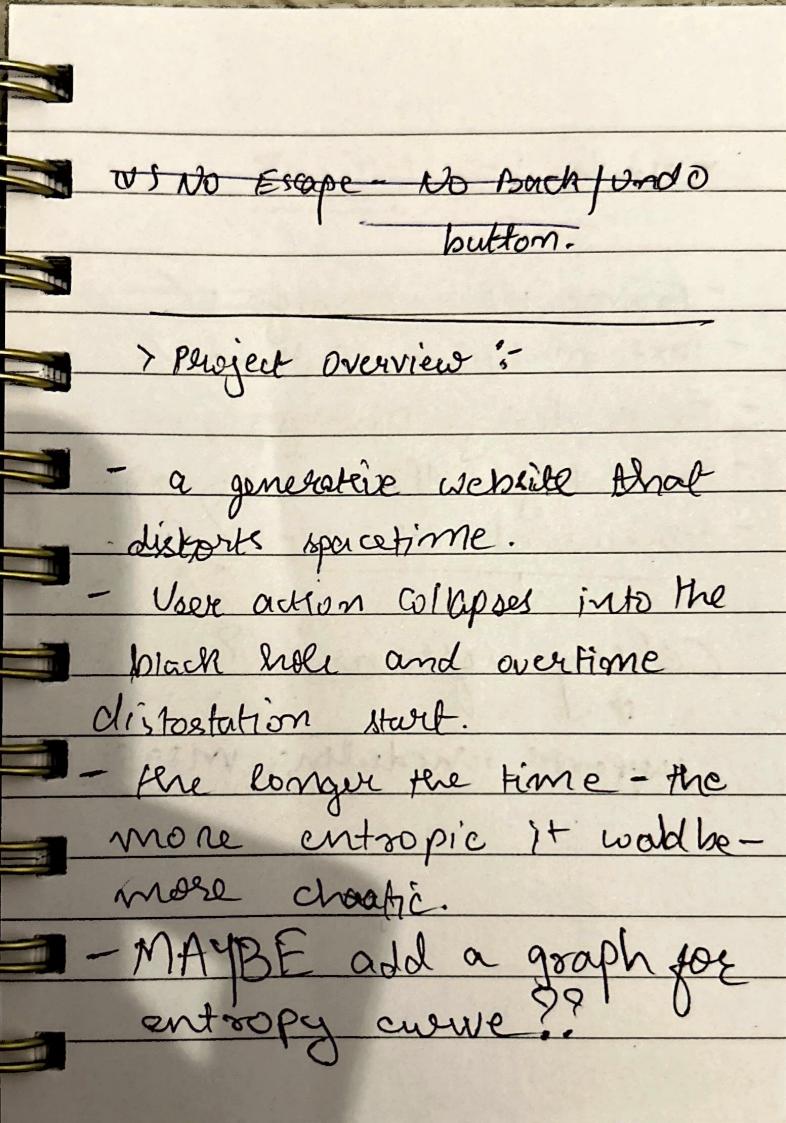
Black Hole- 22/05 Information paradox.

As per my understanding, black holes, a/c to Hawkin's theory challenges the askumptions of "what hoppens to information". Einstein's general relativity theory states, once something folls into black hole, it's lost forever. However, quantumn mechanics states that information 18 ALWAYS preserved. The paradox & where does the motter singormation go??

> Concepts I want to include: to Event Horizon- first steep of black hole, where "into." would get sucked in. in Ingol. Paradox - where "into" worth get lost, reappoor in the "info." leaking from the hole, maybe in the john of rrave? in spagnettification. VI elungates



7 Tech :-- Frangework - Django. V - Text mutation-python - Back deay-Django.

- Data lug - Aff.

- Schedulaed Effects - 200 Celery sytuare? supports scheduling M895.