***DAILY   RECORDS***

* Jan-28:
* IEEE paper searches
* Certain paper based searches
* Jan-29:
* cryptography  based paper searches being started
* Field of interest is being fixed
* Jan-30:
* field related searches
* jan-31:
* selected a topic image secure transmission
* its a IEEE paper published on 2016
* image transmission related case studies being started
* feb-1:
* for presenting this topic detailed study by referring various papers
* feb-4:
* my topic is presented ,but unfortunately its being rejected my panel of teachers.
* Feb-5:
* Within cryptography another field was chosen that is visual cryptography.
* Visual cryptography is more powerfull than stenography and crtptography.
* Feb-6:
* Various papers searched based on visual cryptography.
* A IEEE paper was just chosen not yet fixed
* Feb-7:
* In visual cryptography yet another topic was finalised “visual secret sharing or VSS”.
* A paper was chosen named” visual secret sharing schemes encrypting multiple images” publishes in 2018.
* Preparing ppt based on this paper to present
* Feb-8:
* Selected topic was accepted with my ppt
* Study on what is vss and its acess structures
* Feb-9:
* This paper related various searches.
* Paper study
* Feb-10:
* Study on binarization
* Various fileds like segmentation
* Feb-11:
* Study on share generation techniques , algorithms.
* Feb-12:
* Refering various secret sharing schemes currently working on.
* Feb-13:
* Merit and demerrits of vss was analysed
* Several vss schemes were found out
* Feb-14:
* How to encrypt a image ,that question has being analysed.
* List out the schemes also
* Feb-15:
* Detailed study on image encryption
* feb-20:
* study on embedding.
* Embedding techniques also being searched.
* Feb-21:
* Detailed study on LSB embedding.
* Feb-22:
* Planning to made the idea into a software
* Requirement analysis going on….
* Feb-25:
* Data collection …..
* Data Analysis