Dynamic Feature Integration

For simultaneous Detection Of Salient Object,

Edge, and Skeleton

Constant mile and Observation - (Team 3)

26-09-2021 Who of his als ages next of the

Base paper selection Guidelines:

(1) A meet was conducted on the selection of base paper about the cultoria to choose who appropriate base paper !

paper is to be selected.

Years between 2019-2021.

(9v) It should be a journal.

(V) An abstract to be sent to the respective project mentor for the approval.

07-09-2021

- selection and how each team member to select a box paper:
- (%) So use have deceded to select three base papers by each person.

(99P) So coe planned this seanch of base papers

were searching for the base papers.

(v) So 9f any collesion between the selected bork papers we have gone for the other one.

11-09-2021 Base paper Selection:

- (9) Then we planned a meet again; to select the appropriate bare paper.
- ("ii) On descussion we have finally decided the paper "Dynamic feature Integration for simultaneous Detection of Salient Object, Edge and Skeleton".
- (999) So then we decided to study the bare to per and to have a meeting the To restation at days. belowlered your down (1)
- (90) In the mean time use decided to go through the paper and have our ocon understanding. (V) We have submitted the abstract on 12 September. 14-09-2021 1970) Pa to be selected.

Abstract preparation:- 1 regres variously seen (1995)

- () On this day we finally concluded with the perparation or abstract and in Submission. The star headada as
 - (98) Our abstract got apploved and we were about to start our presequesities.

15-09-2021

Searching for the Dataset: - and days

- (9) As use have planned use stanted searching in sull conion. the datasets.
 - WH Lorandy so or gry (98) So we have gone through many data sets and selected a few that were appropriate. 17-19-2021 Mar 21 21 (12/2/2013 2/202)

(9) After searching datasets on 16- September we discussed about the selection of applipate dalant.

- (91) But after we selected the dalaset 91- was
 found that there are some folders that work
 sepected with the same data.
- (999) So we decaded to take some time and seconds for the appropriate dataset.

21-09-2021

- (9) We planted a meet again so to select the right dataset.
 - (91) Thes time we found a few datasets without sedundant data.
 - (999) We heard that the redundant data reduces the accuracy of our model.

(91) So we have selected the appenpliate dataset.

23-09-2021

- (8) After analysing the dataset, input and outputs of our model from the base paper.
 - (99) We planned then meet to plan own apploach to create then model.
 - (999) We have planned this an a way such that we are going to use pathon as our plaghamming language.
 - (8V) So worre. stall to declade wather to use mostlab on any other better than than.