Out comes:

The outcome from the project will give a use age in the time of covid-19, but it also had great accuracy in the result as in the present they are apps but this app(project) has more accuracy. we can use it without consellting a d octor as he is no need for us by using this application. Instead of using a large eqiment It is essay for anyone to use as an app. Examples like skin biopsy this is fine method they will collect skin samples under microscope so it is the great use for any one and at any time.

Exceptions:

Where melanocytes it is the most series form of skin cancer it causes 75% of it are deaths. and even this 70% of skin cancer cases are under melanoma. It appears as a normal problem as skin disease in the people as a pimpule so it is an difficult to us. **Melanoma signs** include: A large brownish spot with darker speckles. A mole that changes in colour, size or **feel** or that bleeds. A small lesion with an irregular border and portions that appear red, pink, white, blue or blue-black. A painful lesion that itches or burns.For this we used more programming skills to differ from the normal

Enhancement:

the main enhancement for this :is the having a good result where the main types are basal cell carcinoma (BCC) , squamous cell carcinoma ( scc ) merkell cell cancer and melanoma this are main so in this project display the accure percentagr. The given project is mainly on Assymetry, border, color , diameter Evolving