EXPERIMENT-15

AIM:

Activity diagram for online Voting system using CASE tools.
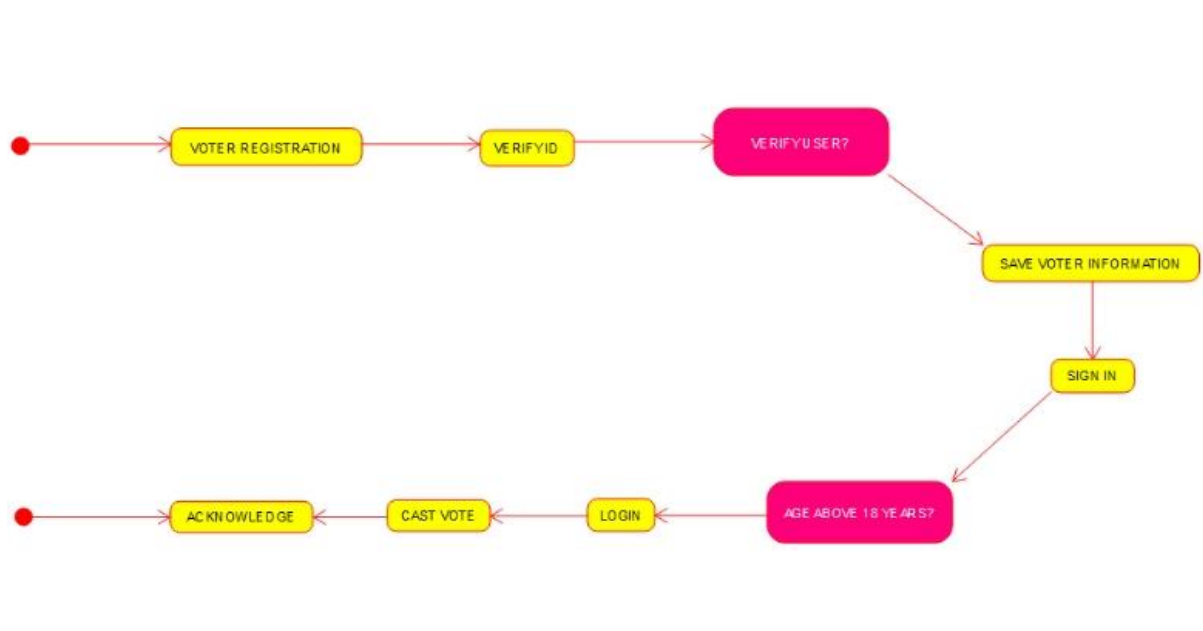
OBJECTIVE:

As an alternative for is easy voting system, where rigging of votes, insecurity etc. are usual which can be eliminated. At the same time, this new voting system is electoral voting System is easy to use, both for the official and people concerned. This type of voting system can completely eradicate all kinds of fraudulent activities especially casting votes from Same id more than once We are implementing the electronic voting system with the help of python.

PROCEDURE:

➢ For drawing a Activity diagram for online Voting system, we have to download umbrella software for PC.

➢ After downloading the software install it in your PC and open it.

➢ Now just above the top of the work space an icon is there which contains several types of diagrams from that class.

➢ Your required tools displayed on top left of the screen (select, note, anchor, label, box, initial activity, activity, end activity, final activity, branch/merge, fork/join, activity transition, exception, pre/post condition, send signal, accept signal, accept time event, region, pin and object node).

➢ For drawing activity diagram for online voting system search a suitable diagram from google for reference and draw the diagram in the work space as shown in google with the help of tools.

➢ After drawing the activity diagram save it and take a screen shot of the diagram.

➢ Go to paint app in your PC and paste the image you captured and select only the image, copy it.

➢ Now open word document and paste it under related experiment.

OUTPUT:

ACTIVITY DIAGRAM FOR ONLINE VOTING SYSTEM.

RESULT:

Thus, Activity diagram for Online voting system is implemented successfully.