Eafono: 4

Eas name: Design a Menu Bar

Date: 03/09/2021

To design a menu bar for adding list of item using Java.

## Brocedure:

- 1) create a Yenubar control and name it as
- 2) Hold menubar to frame.
- 3) Create menu with titles Tile, Edit
- 4) Add menu to menubar
- 5) Link with Action Listener for event handling
- 6) Embed the Afflet code to creat applet window
- 7) compile the code
- 8) Fin any enois

```
Buogram:
        import Java. awt. * >
        infort Java. awt. evend. *;
        import fava. applet. Applet. >0;
public class Simple menu Example extends Frame
implement Action Listner
yen file, edit;
Rublic Simple Menu Example ()
Menn Bar mb = new Menn Bar ();
Set Menn Bar (mb);
Sile = new Monu ("Tile");
edit: new Menu ("Edit");
mb. add (dile)
mb. add (edit);
dile add Action Lestner (this);
edit. add Action Listner (this);
file add (new Menuttern ("New"))?
file aold (new Menn Item ("open"));
```

```
file. add (new Yenn Item ("Save"));
file add Sepiator ();
file add (new Yenn Item ("Saveas"));
file. add (new Menu Flem ("print"))
file add (new yenn Item ("Enit))
edit add (new Monustern ("cut"));
edit. add (new yenn Item (" copy"));
edit. add (new Menn Stem ("paste"));
edit · add Seprator ();
edit. add (new Menu Stem ("Find")b
edit add (new Menn Stem ("keplace"));
edit. add (new Menn Stem ("GoTo"));
Set Title ("simple menn Brogram");
Set size (300, 300);
Set Visible (time);
public Void action performed (Action Event e)
String Str = e. get Action command ();
system. out. println ('you selected "+ str);
```

Public Static Void Main (String augs [J)

E

New Simple Menn Enample ();

3
3

## Menu. html

<1 applet>

Result: This knog name was successfully encounted in Java, html, & comand prompt

