* **Creating a freestyle Project in Jenkins**

Login to Jenkins with 8080 port Then click on

↓

item Name
New Item → [Ex:- Demo]

↓

Freestyle Project

↓

OK

↓

General → Description [Ex:- Demo pipe line]

↓

Source code Managment [O None / O Git]

↓

Build Triggers

↓

Build Enviroment

↓

Build steps

↓

Post Build Actions

↓

🖊 Save The JOB

↓

Run The " Build Now "

* Scripted Pipeline *

* Create a pipeline in Jenkins *

Login to Jenkins with 8080 Port then click on

↓

New item

↓

Enter item Name : [Ex - Scripted pipeline]

↓

Select Pipe line

↓

ok

↓

Go to pipe line

↓

Exg- Select Scripted Pipeline

↓

Write script [Create a Scripted Syntax Pipeline]

↓

1 - Node {

2 -   stage ('Hello') {

3 -   echo 'Hello world'

4 -   }

5 - }

6 -

↓

Save

Check the
Console output

@   March
M T W T F S S
            1 2 3
4 5 6 7 8 9 10
11 12 13 14 15 16 17
18 19 20 21 22 23 24
25 26 27 28 29 30 31

↳ Create a Declarative Syntax Pipeline :-

Log in to Jenkins

↓

New Item

↓

Enter item name [declarative-pipeline]

↓

Select Pipeline

↓

OK

↓

Go to pipeline

↓

Select Hello world from drop-down list

↓

Write Script [To Create a Declarative Syntax pipeline]

↓

Save [default script in Hello world script in drop-down]

↓

Build Now

↓

Check Console output

@

"Many of life's failures are