Basic Internship@Clevered

AI App

Presented By : Inaaya khan

Table of Contents

Acknowledgements   About Myself   About internt   about app

Acknowledgements

- A small vote of thanks for all who have helped you in this journey of App Development – your parents, Mr Ken, Clevered, Mentors, Group Members, Friends, Sites etc.

About Me..

My name is : Inaaya khan

About My Internship with Clevered

•YOUR INTERNSHIP EXPERIENCE WITH CLEVERED

I had a wonderful experience doing this internship class I learned new things new projects etc.. I love doing this classes and its my dream to meet Mr. Ken

•BADGES EARNED

1. Rockstar in Team work

2. Rockstar in Timely submission

About App

- **App's Main Menu**

  You can see a very good texture there.

- **App's Introduction**

  The app is all about art you can see some textures.

file:///C:/Users/Inaaya/Desktop/final%20project%20art%20final.xml

How do I use the App?

You should click the green flag and then you speak the option its giving and then it will start drawing .

```
when [green flag] clicked
clear
Speak [welcome·to·art·app]
Speak [please·let·me·now·do·you·want·to·draw]
Speak [you·can·say·book·spuare·spiral·and·infiity·triangle]
repeat until < (last thing spoken) = [book] >
    Broadcast speech recognition results and report any errors
clear
pen up
go to x: (0) y: (0)
set pen color to [ ]
pen down
repeat (10)
    set [length] to (0)
    repeat until < (length) = (400) >
        move (5) steps
        change [length] by (10)
    turn ↻ (90) degrees
    set [length] to (0)
    repeat until < (length) = (300) >
        move (5) steps
        change [length] by (10)
    turn ↻ (90) degrees
```

```
when [green flag] clicked
set [speech recognition error ▾] to (0)
repeat until < (last thing spoken) = [infinity·triangle] >
    Broadcast speech recognition results and report any errors
clear
go to x: (0) y: (0)
pen down
for (i) = (1) to (300)
    move (i) steps
    turn ↻ (121) degrees
```

```
when [green flag] clicked
set [last thing spoken ▾] to (0)
repeat until < (last thing spoken) = [square·spiral] >
    Broadcast speech recognition results and report any errors
clear
go to x: (0) y: (0)
set pen color to [ ]
for (length) = (1) to (200)
    move ( (2) × (length) ) steps
    turn ↻ (90) degrees
pen down
```

Contact Person

Please reach out to the student name at the student's email address for any questions

Email:
inaayakhan379@gmail.com