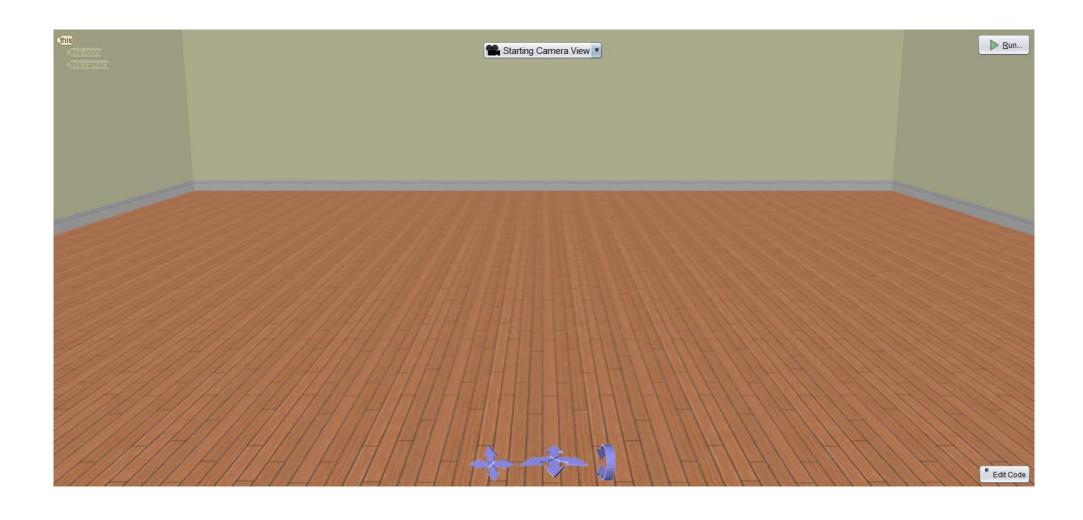
Welcome, today you will do your presentation on a child who falls on Alice.

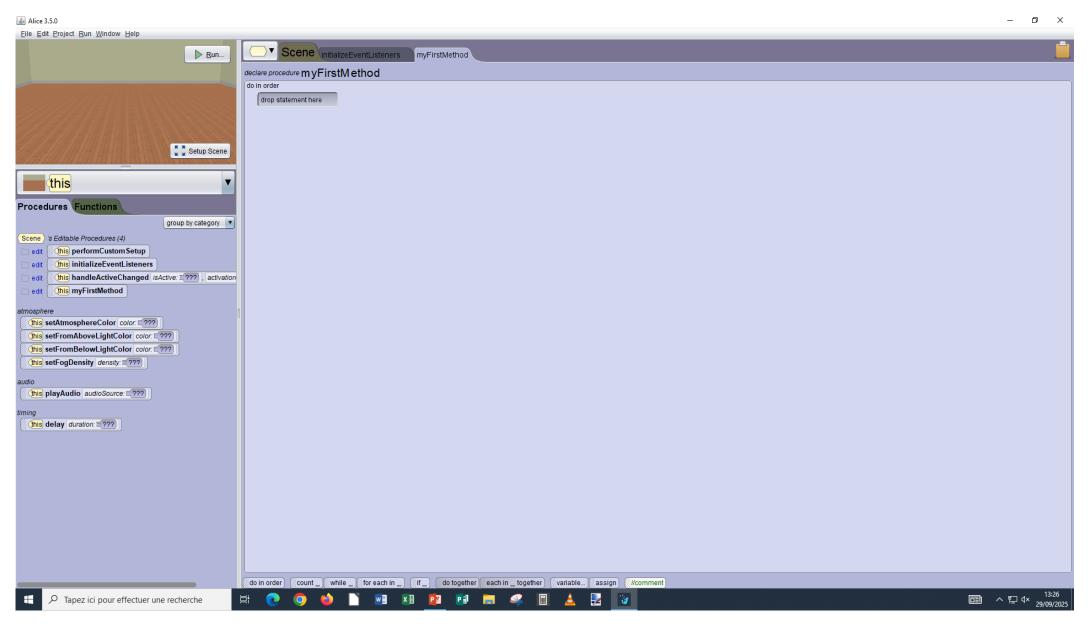
to open Alice (which is in the application search bar)



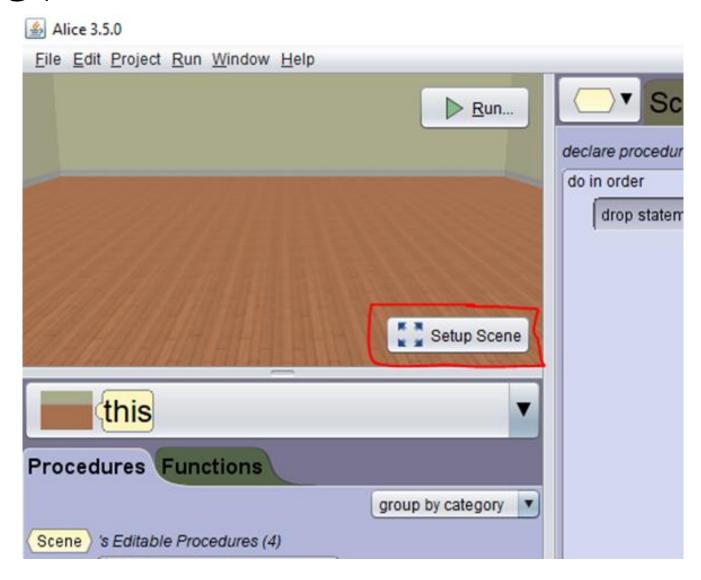
Take the « room »



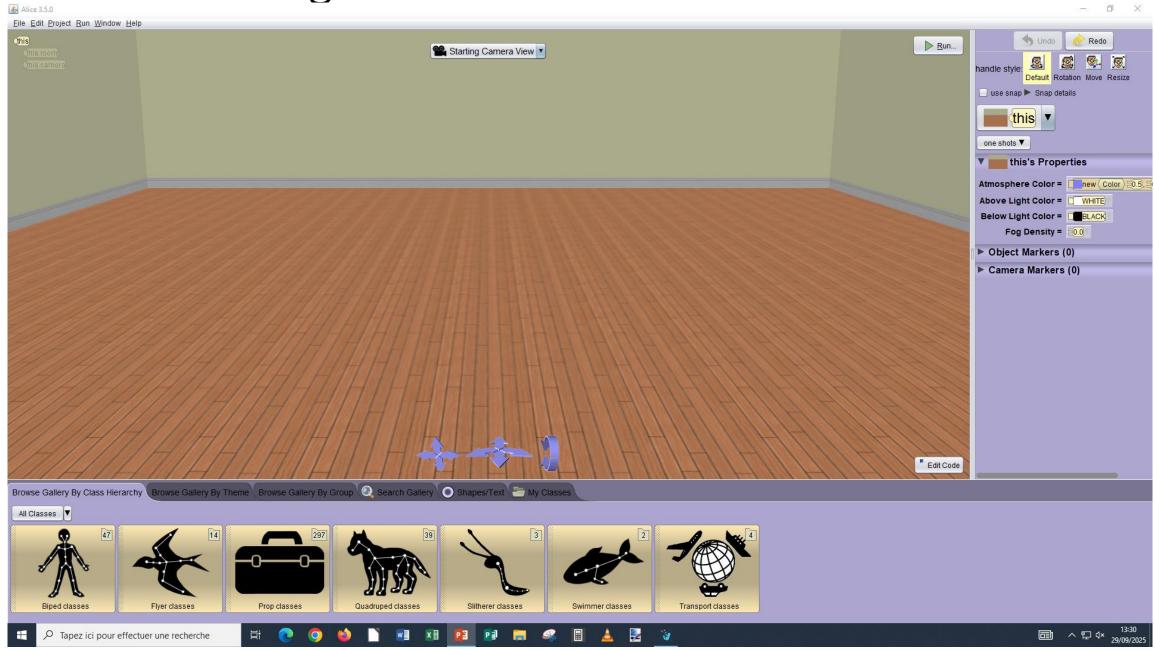
You arrive here:



Go inside:



You are arriving there:



Go inside:

And go to new BedDouble and click on the 4th bed

then on OK



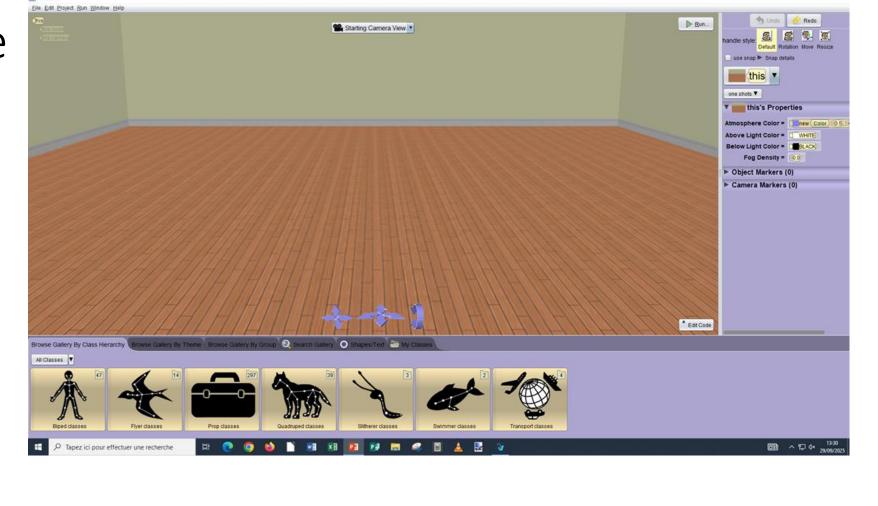
Move it to the top right corner:



Which gives its:



Click on the human:



you come across this

•

then press new child:

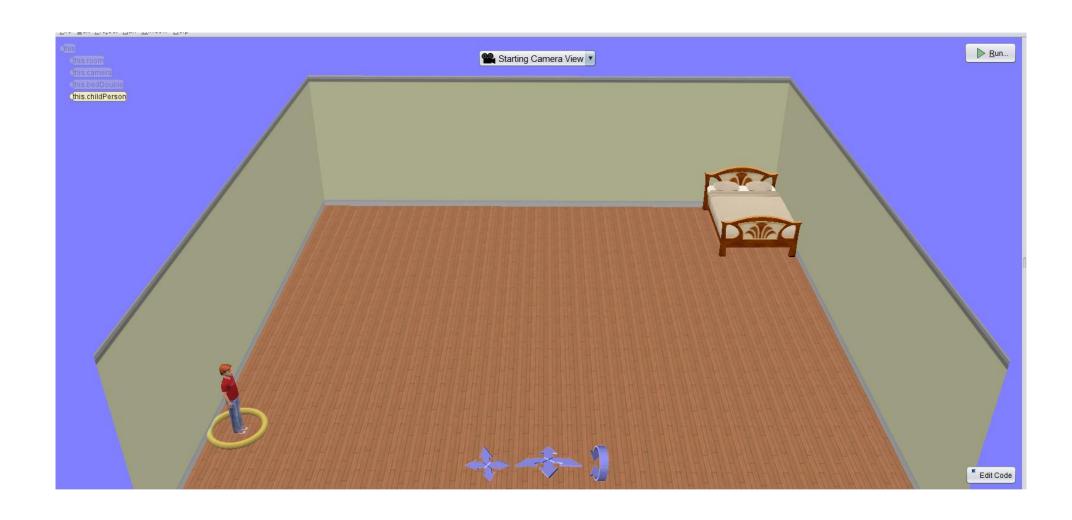


you come across this:



Create the skin you want, enjoy yourself, then press OK

Place it there:



Now we are going to write the code for the animation, so click on edit code:



Go here and select childperson



Take it:

```
Procedures Functions
                                             group by category
 ChildPerson \( \) 's Editable Procedures (1)
   edit this.childPerson setChildPersonResource childPerso
 Person ) 's Editable Procedures (0)
 Biped ) 's Editable Procedures (0)
say, think
   (this.childPerson) say 3(???)
   (this.childPerson) think /(???)
position
   (this.childPerson) move direction: [???], amount [???]
   (this.childPerson moveToward target: (???), amount ≡(???)
   (this.childPerson moveAwayFrom target: (???), amount =?
   (this.childPerson moveTo target: (???)
   (this.childPerson place spatialRelation: (???), target: (???)
orientation
   (this.childPerson turn direction: □(???), amount: □(???)
   (this.childPerson roll direction: [???], amount: [???]
   (this.childPerson turnToFace target: (???)
   (this.childPerson) orientTo target: (???)
   (this.childPerson) orientToUpright
   (this.childPerson) pointAt target: (???)
```

And put it underneath this:



Do this:

```
this add Scene Activation Listener
declare procedure sceneActivated
do in order
     (this ▼ myFirstMethod
     (this.childPerson) ▼ moveTo (this) add detail
      (this.childPerson) place [N_FRONT_OF], (this.bedDouble)
                                                               add detail▼
      (this.childPerson) vurn RIGHT , 50.5 add detail add detail
      (this.childPerson) wove UP, 51.0 add detail
      (this.childPerson) turn FORWARD, 50.25 add detail
      (this.childPerson) move LEFT, , 2.0 add detail
      (this.childPerson) turn [RIGHT] , [1.0], asSeenBy (this.childPerson), duration [0.5], animationStyle [BEGIN_AND_END_ABRUPTLY]
      (this.childPerson) move FORWARD, 50.5 add detail
      (this.childPerson) think / / aie im hurt + / T add detail
```

To view your work, click here:



You arrive there:

and you just have to watch



Good luck!!!!!!!!