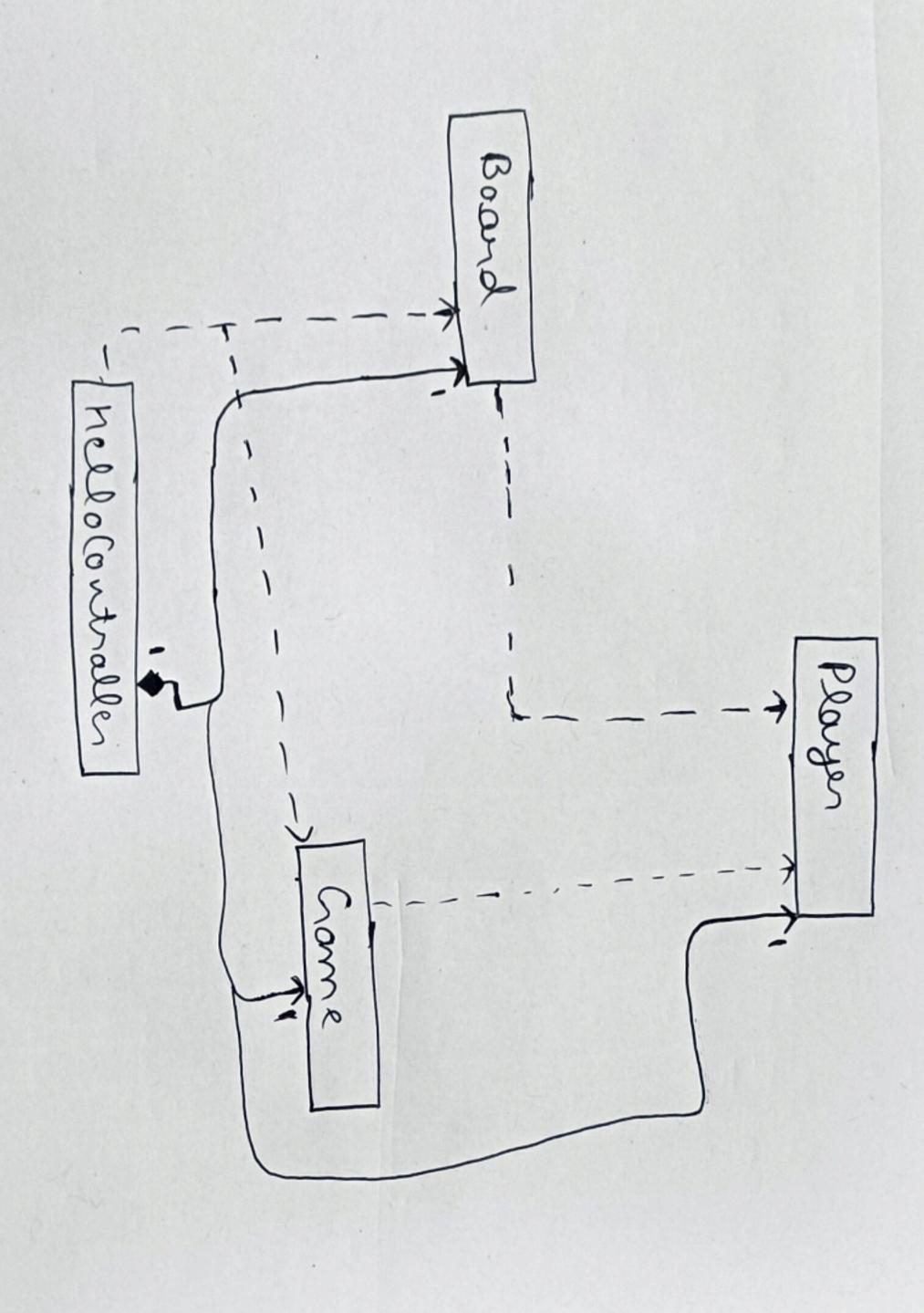
		Player	int
Crame	-	im	int
Come ()	-	im	ind
	-	position	savino
ge	-	name	Imageview
t incomplete (int) boolean	-	Peagen()	
+ in Valid Move (Player, int, int): boolean	+	player (Stering	3, Imagenten)
	+ +	inComplete (Pla SetIth (int)	int
HelloApplication	1++	get Ith() setJth(int)	int
+ nelloAptelication ()	+	getJth() setName(sterlan	3)
+ start (stage) vold	1 +	get Name (2	8)
+ main (string (3) vaid	+	set Position (int) get Position ()	int

Board

- laddens - imb snaker	ManhMap (I weger, Integer) I mage view Hanh Map (Integer, Integer)
- Snaker Coordinate + Board (Image) + Board (Image) + Set Ingu(Imagy)en) + set Laddens Coordinate + Set Snaker Coordinate	nanhmap (Integer, int()) Manhmap (Integer, int()) Vaid Vaid Vaid Void Void Void Void Void
+ get Sharen () + get Ineger () + get Ineger () + get Cadders Coordinate + get Sharen (oardinate + get Sharen (oardinate	Manhmap (Integer, Integer) Manhmap (Integer, Integer) Manhmap (Integer, Intes) Manhmap (Integer, Intes)

```
Hello Contraller
        Hello Contraller ()
       teranslate (Harhmap (Integer; int()), int, Imageview) rold
                                                       Void
     SwitchToScene2 (Action Event)
                                                       voild
    Switch To Scene 3 triut (Action Event)
                                                       vold
    Switch To Scene Atwhich Player Show Up (Action Event)
                                                       world
    Exit Button (Action Event)
+ Switch To Scene 1 (Aetion Event)
  end (Player)
                                                       voild
   move In Negative Dienertion (Player, int, ImageView)
    move In Postrice Dienection (Reager, int, I megeriew)
                                                        Vold
   erall (Action Event)
                                                      vold
    Switch To Scene 3 Exit (Action Brent)
   move (int)
                                                       vola
    sulten To Scene 4 Chame (Action Event)
```



Hello Appeiration