

L4.1 Coding, AI and Robotics



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Session 4: Working with Condition

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ession		Mentor comment	
Session 1: Introduction to Coding			
Session 2 : Drawing a Square			
By the end of this session students should understand shapes and the concept of create shapes in Pictoblox	Below		
Students should understand how to create their own backdrops and costumes in Pictoblox Interface	Meeting		
After this session they should Understand how to use Pictoblox extensions	Below		
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Students should understand how to create their own backdrops and costumes in Pictoblox Interface	Below		
After this session they should Understand how to use Pictoblox extensions	Below		
Session 3 : Drawing Shapes			
After this session they should Understand shapes and the concept of create shapes in Pictoblox	Below		
Understand how to create their own backdrops and costumes in Pictoblox Interface	Below		
After this session they should Understand how to use Pictoblox extensions	Below		

By the end of the lesson students should Understand and explain the conditional statement in pictoblox.	Below
After the session students should make a project of Tobi Glide in Pictoblox	Below
Session 5 : Addition Bot	
Session 6 : Reciting Table	
Session 7 : Emotion with Quarky	
Session 8 : Lamp with Quarky	
Session 9 : Traffic Lights with Quarky	
Session 10 : Dice Roll with Quarky	