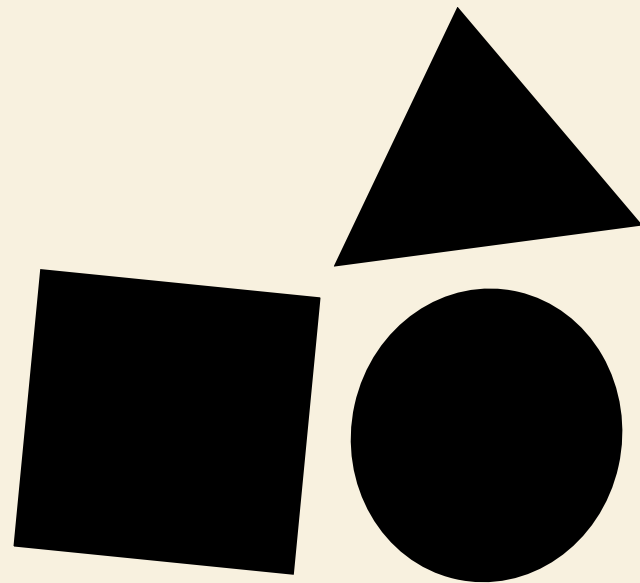


Slice IT !

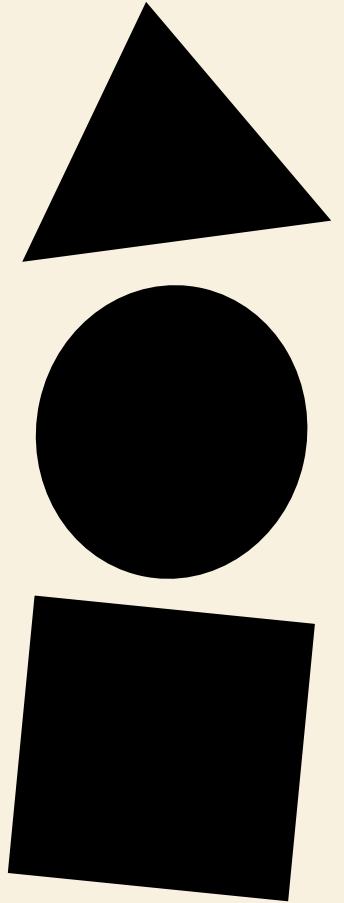
By Joseph Grados, Ashley Mendez,
Anaya Yorke, and Gregory Smith
Georgia Gwinnett College
TAP
Fall 2022| STEC 4800

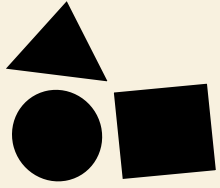


Pre-Survey

- Please take our pre-survey before we start on the workshop by clicking on the link below:

https://ggc.az1.qualtrics.com/jfe/form/SV_5iEEPaoyKEonOQe





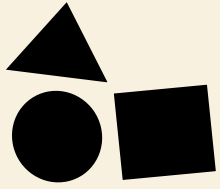
What Is TAP?

TAP stands for the Technology Ambassadors Program

What do we do in **TAP**:

- Expo (to showcase our game, demoing)
- CREATE
- Workshops
- Improve technical skills
- Improve communication skills





Introducing our team!!



Anaya Yorke 🎉

UI/Website Dev
Major: Applied Math
Major/Pre-eng Track



Joseph Grados 😄

UI/ Lead Software
Developer
Major: Software
Development



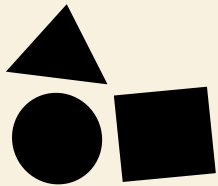
Greg Smith 😎

UX / Lead Software
Developer




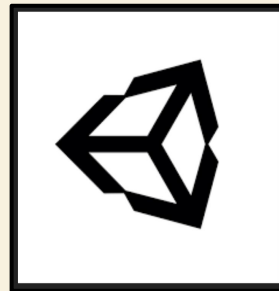
Ashley Mendez 😊

UX

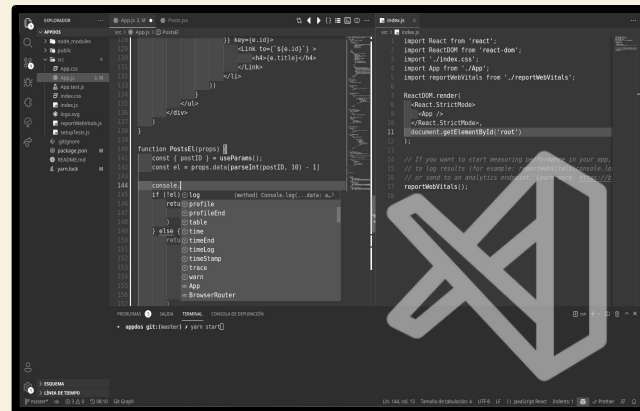


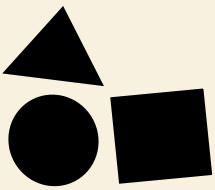
Technology/Software used

- To Make Our Game 
 - Unity
 - GitHub Collaborative
 - Visual Studios



- To Make Our Website 
 - Figma
 - Anima
 - Github Pages
 - Visual Studios Code



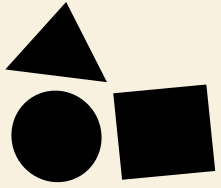


Introducing Boolean Expressions!

- A **boolean** is a data type that is used for **conditional statement**.
- Some of the syntax for boolean is &&(for and) ||(for or) and !(for not), and when combine it can change if the boolean statement is logically right or not.
- Examples:
- True or True = True (as no matter the opinion in the end it's true)
- True and False = False (and means that both conditions need to be the same to appropriately match)
- True or !True = True (the or means even that both conditions can be true, and the not sign means it's not true)

True
False













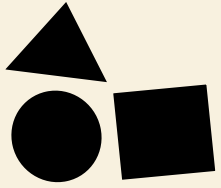
Question 1

Which of the following expression “color is green” true?

Hint – three answer will be true







- ☐ Red Sphere 
- ☐ Green Sphere 
- ☐ Blue Sphere 
- ☐ Red Cube 
- ☐ Green Cube 
- ☐ Red Cylinder 
- ☐ Green Cylinder 
- ☐ Blue Cylinder 



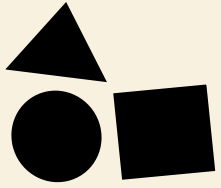


Question 2

Which of the following shapes will make the statement ("shape is cube") true?






- ☐ Green Cube 
- ☐ Red Sphere 
- ☐ Blue Cylinder 
- ☐ Orange Cube 
- ☐ Blue Sphere 
- ☐ White Cube 
- ☐ Green Sphere 



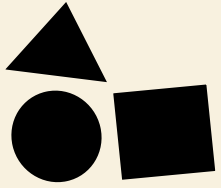


Question 3

Which of the following shapes will make the statement “(color is green) AND (color is blue)”?

- ☐ Green Cylinder 
- ☐ Blue Cube 
- ☐ White Cylinder 
- ☐ Green Sphere 
- ☐ Blue Cylinder 

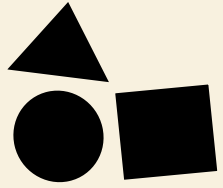




Question 4

Which of the following shapes will make the statement “(color is green) OR (color is blue)”?

- ☐ Green Cube 
- ☐ Orange Sphere 
- ☐ Orange Cylinder 
- ☐ Blue Cube 
- ☐ Blue Sphere 
- ☐ Red Cylinder 
- ☐ Green Sphere 
- ☐ Green Cylinder 



Question 5

Which of the following shapes will make the statement “(color is red) AND (shape is sphere)”?

☐ Yellow Cube 

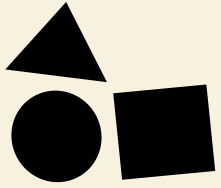
☐ Yellow Sphere 

☐ Red Sphere 

☐ Blue Cylinder 

☐ Orange Cylinder 





Question 6

Which of the following shapes will make the statement “(color is blue)
OR (shape is Cylinder)?

☐ Yellow Cylinder



☐ Blue Cylinder



☐ White Cylinder



☐ Red Cylinder



☐ Green Sphere

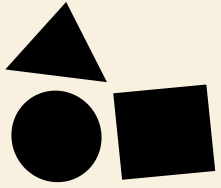


☐ Yellow Cube



☐ Blue Sphere





Game Time!

Head over to the game tab to **play**:

Slice IT!

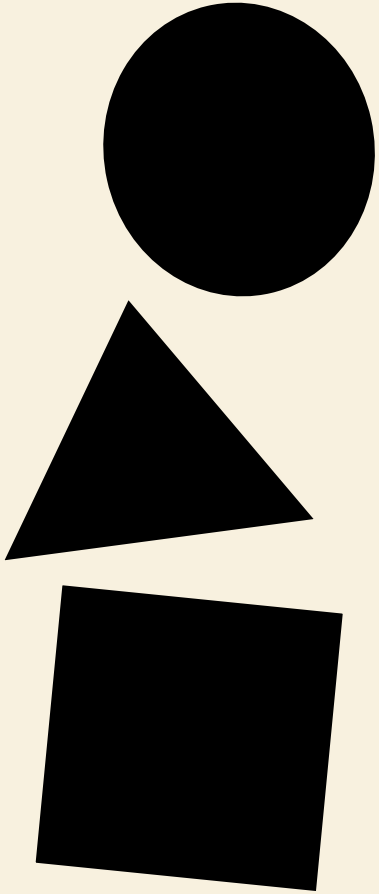
HOME

OUR TEAM

WORKSHOP



Any questions?





We would love to hear your feedback!

- Please if you have the time go do our post survey, as it gives us valuable information on how we did, do this by clicking on the link below:

https://ggc.az1.qualtrics.com/jfe/form/SV_8lAyAgqFH1SnyJ0