

We have implemented a fisherman fishing animation using the OpenGL Utility ToolKit.

GROUP - 02

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FISHES

The screen displays the fishes swimming in water



END SCREEN

The Fishes that are caught are displayed on the screen



FISHERMAN

The Fisherman is displayed on the screen





CATCHING FISH

The Fishing iwire is displayed and the fisherman catches the fish



Details of each members.



WORKFLOW OF OUR APPLICATION

1st

Intro Screen with fishes swimming

2nd

Fisherman coming to the shoreside to catch the fishes

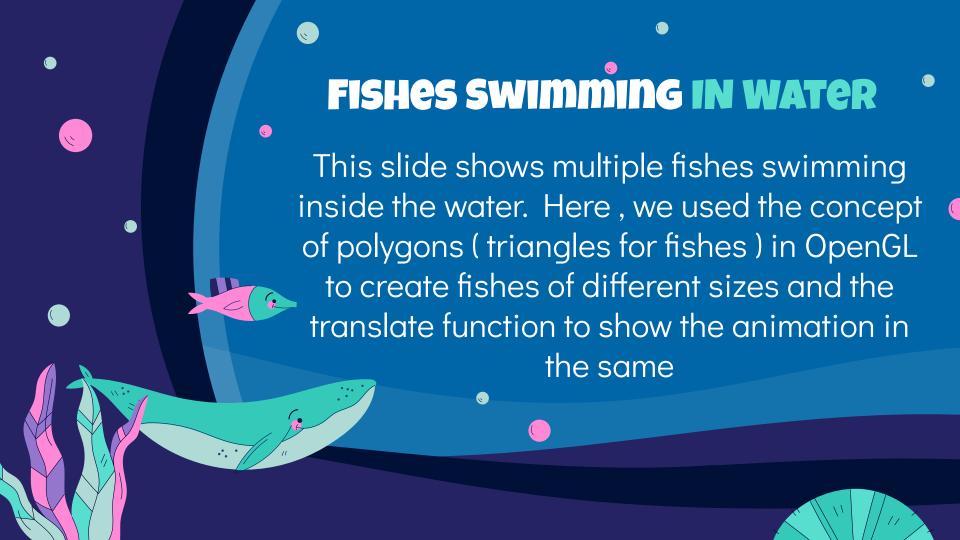
4th

Fishes are shown lying on the ground

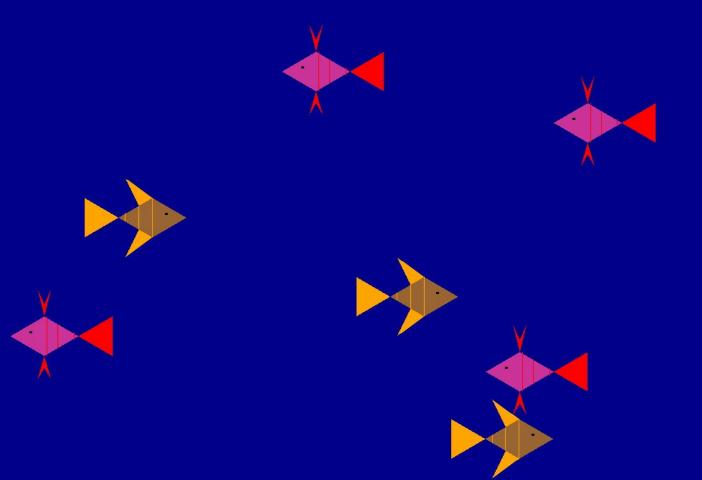
3rd

Fisherman catches the fish with the help of rod.





SCREENSHOT OF THE FISHES SWIMMING IN THE WATER





FISHERMAN WALKING TO THE SHORE

This slide shows the fisherman walking up to the shore with a fishing rod in his hand. Here we again use the concept of polygons (lines, circles and triangle) and the translate function to show the animation in the fisherman



FISHERMAN COMING TO THE SHORE

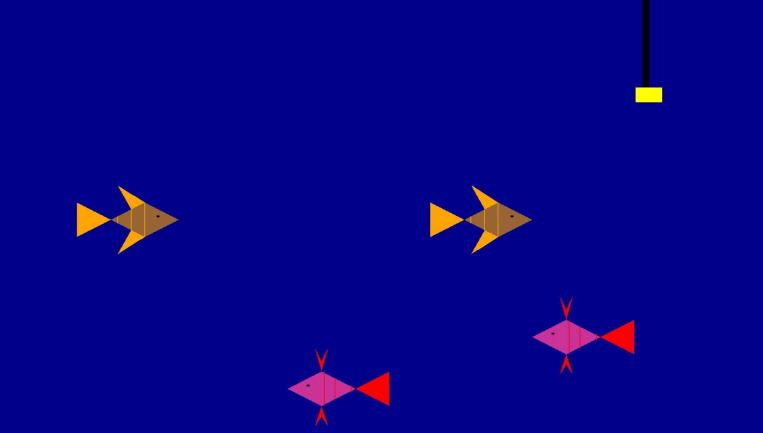




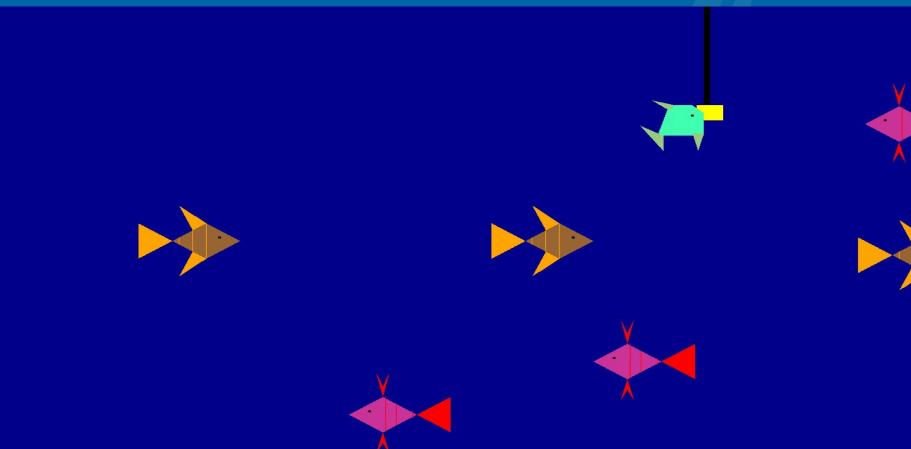
CATCHING THE FISH

This slide shows multiple fishes swimming inside the water and a fishing rod which then catches the fish. We use the concept of polygons(triangles and rectangles) and the translate function to begin about the animation

FISHING ROD IS DISPLAYED ON SCREEN



FISH CAUGHT TO THE ROD IS DISPLAYED





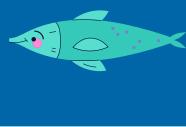


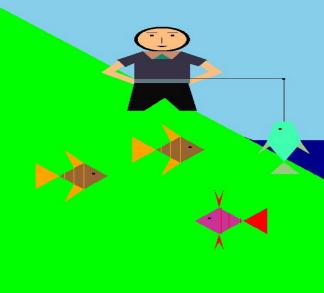




This slide shows the fisherman along with the fishes that he has caught on the shoreside. Here we again use the concept of polygons (lines, circles, triangles and rectangles) to create the fisherman, the rod and the fishes.

THE FISHES THAT ARE CAUGHT ARE OF DISPLAYED ON THE SCREEN





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