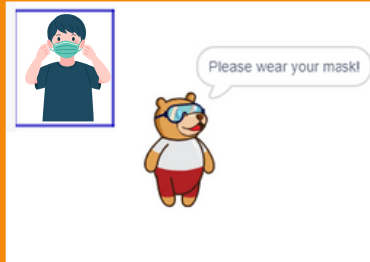




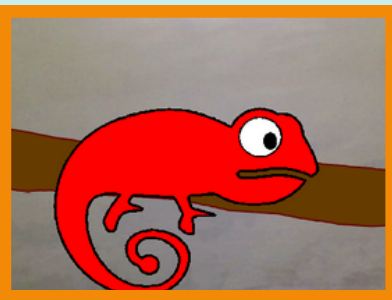
ARTIFICIAL INTELLIGENCE CURRICULUM

For further details, +91-6380418884



MASK DETECTOR

Making mask detection fun and easy.
Learn Image Classification using Google Teachable Machine.



CHAMELEON

Mimicking nature's magic, let AI change the colour of the chameleon depending on the colour of the background.



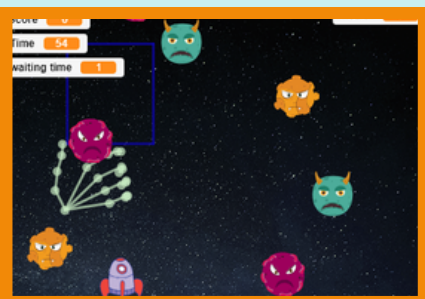
DANCING PANDA

Shy panda dances alone, stops when you're near. Cute tech magic!



EXPRESSION

Emojify your emotions with Face Detection Extension! Let your creations mirror your expressions seamlessly!



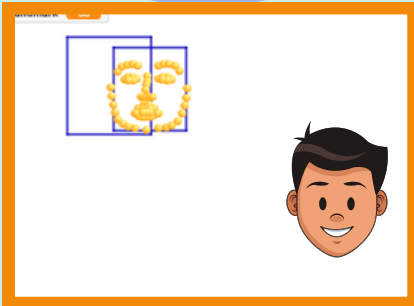
SPACE BATTLE

Detect hand gestures to control characters seamlessly. Elevate your gaming experience!



ARTIFICIAL INTELLIGENCE CURRICULUM

For further details, +91-6380418884



FACE FEATURES

Capture the essence of expression by marking 68 facial landmarks seamlessly.



FACE FILTER

Dive into DIY face filter projects and redefine your world one expression at a time!



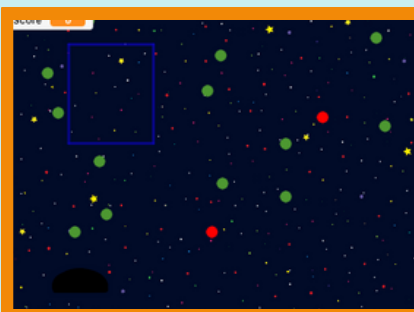
SMARTROOM

Create your Smart Room project and command with your voice. Turn your ideas into intelligent reality!



POSTMAN

Harness OCR technology to read text and create your own 'Smart Postman' project.



SKYFALL

Effortlessly control characters with hand gestures, enhancing your gaming experience to new heights!



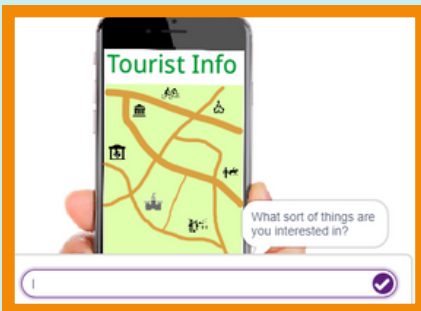
ARTIFICIAL INTELLIGENCE CURRICULUM

For further details, +91-6380418884



VIRTUAL DOCTOR

Dive into the future of healthcare by crafting your own Virtual Doctor project, leading to a healthier tomorrow.



TOURIST GUIDE

Craft your own Virtual Tour Guide project, where natural language takes you on a journey of discovery!



LASER EYES

Control your game by emitting laser beams from your eyes! Level up the gaming with futuristic technology.



HUNGRY AND THIRSTY

Craft your own Hunger or Thirst Finder project! Let natural language guide you to satisfying cravings .

Online Coding Classes for Kids



ARTIFICIAL INTELLIGENCE USING PICTOBLOX

For further details, +91-6380418884

AI CONCEPTS

Face Detection
Object Detection
Computer Vision
Text Recognition
Speech Recognition
Machine Learning
Image & Pose Classification
Natural Language Processing

