

GUJARAT COUNCIL OF EDUCATIONAL RESEARCH AND TRAINING



ONLINE TOYS



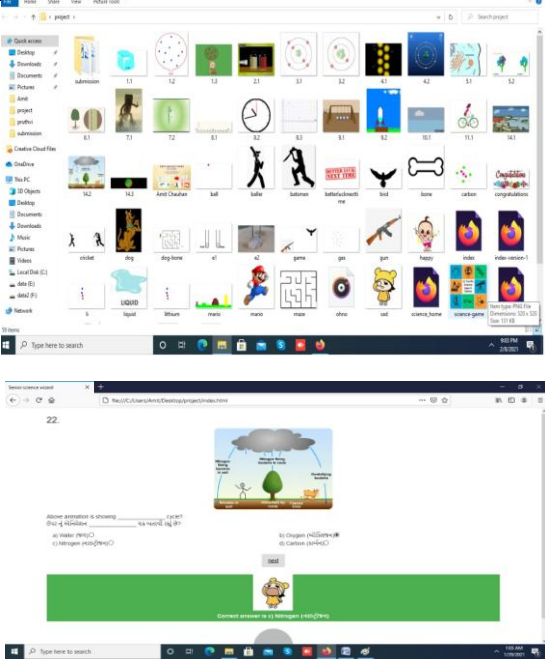

Exhibiting School Projects
(Stand 1: Representations 1 - 9 of 18)

Coordinator

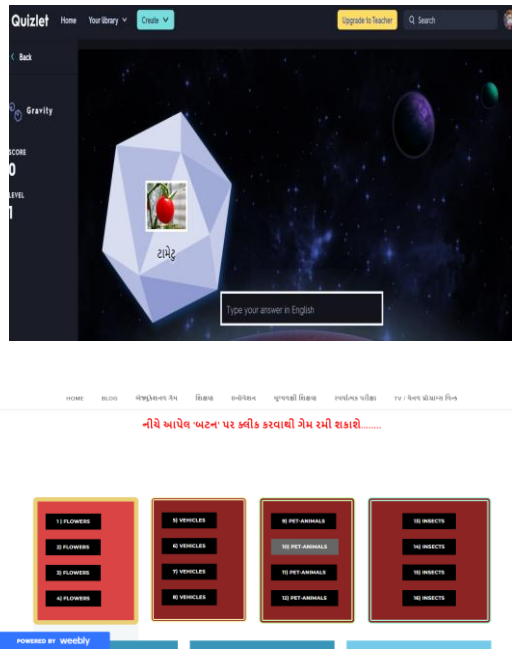
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www.gcert.gujarat.gov.in/gcert/

SR. NO	TOY IMAGES	DESCRIPTION
1		<p>Toy's Name:- Digital Educational Games</p> <p>Model Description :- TAKE THE OBJECTS AS PER YOUR NEED. SET PLACE AND TIMEFRAME. GENERATE GIF. USE HTML/JAVASCRIPT TO MAKE WEB PAGE INTERACTIVE</p> <p>Contact details :- Name:- Amit Chauhan CONTACT NUMBER:-9824403092 WHATSAPP (IF ANOTHER):- E-Mail:-amit3092@yahoo.com</p>
2		<p>Toy's Name:- Digital Games for ALL</p> <p>Model Description :- 6 games has been published on Play store. Also, it has been posted on whatsapp, YouTube and school blog also. Children or people can download it directly from there and install it in their mobile and can play repeatedly. The details of various learning game apps that I have created and its downloadable links are as follows.</p> <p>Contact details :- Name:- Ashishkumar M. Makvana CONTACT NUMBER:- 9173423165 WHATSAPP (IF ANOTHER):- 7265707601 E-Mail:- ash.amreli@gmail.com</p>

3

**Toy's Name:-**

Digital Educational Games

Model Description :-

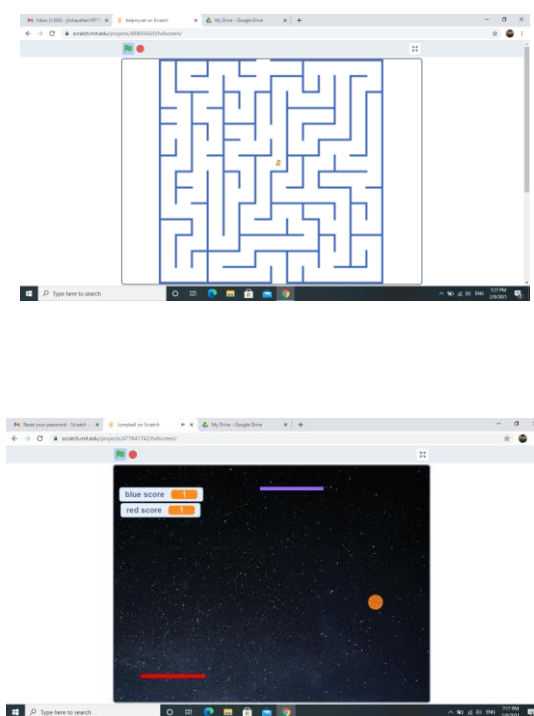
Hundred+ Developed an educational game using Quizlet Learning Tools with the concept of learn with fun to increase the knowledge of children in these difficult times of Covid 19. Then created a page on my website and pasted a collection of all these games and shared it with the children so that Game can be played easily.

Contact details :-**Name:-** Amit Prajapati**CONTACT NUMBER: 9157381533****WHATSAPP (IF ANOTHER):-**

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**Toy's Name:-**

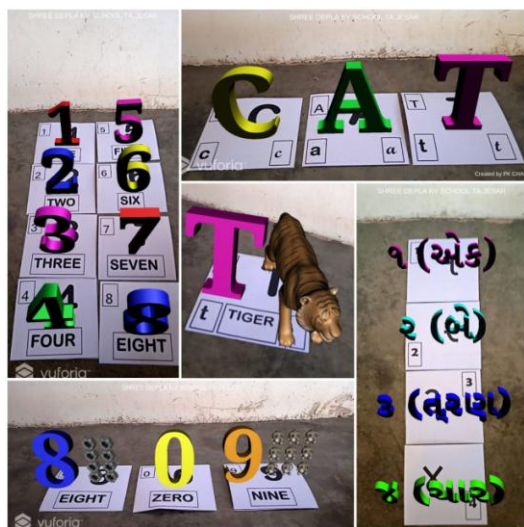
jumpball game / edu. activity

Model Description :-

(1) jumpball(2)joypen - through scratch programming. Here I describe the jumpball game. two players can play this game in one pc . When player gain the point then game is start form more speed, its made so interesting in the game.it has sound and maximum 10points.when first gain 10 point the player is win . its display in game. Student being well concentration on this game and also learn technology good. Children who interested in computer learning the scratch programming is very easy to learn the code programming.

Contact details :-**Name: -** Jitendrakumar P. Chaudhari**CONTACT NUMBER: 9978214775****WHATSAPP (IF ANOTHER):-****E-Mail:-**

5

**Toy's Name:-**



AR Mobile Application / Digital Toys

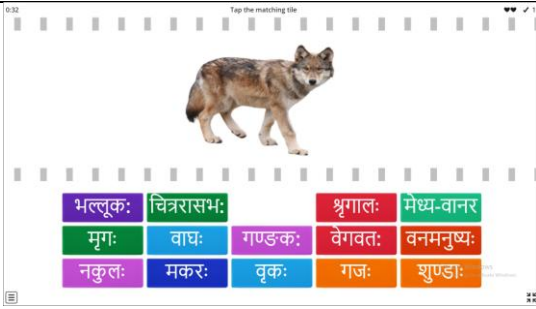

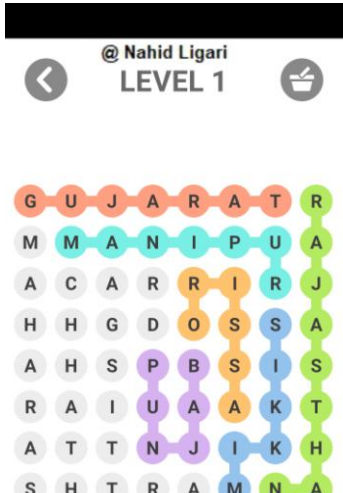
Model Description :-


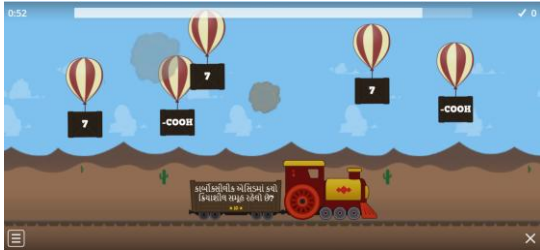
First saw the required video from AR on AGUMENTED REALITY from YOUTUBE. Then based on this video I downloaded the necessary software through the internet. Then I started creating AR applications. I first created a 3D model through the internet, He then created his required target through VUFORIA PORTAL. Such AR (AGUMENTED REALITY) APPLICATION will be very useful to every student and children of Pragya class. I myself have created 7 Mobile Applications of this type so far. With such fun it is possible to create many AR Mobile Applications related to knowledge. This type of APP will allow children to learn with a knowledge.

Contact details :-**Name:-** CHAUHAN PANKAJKUMAR K.**CONTACT NUMBER:-** 9624227401**WHATSAPP (IF ANOTHER):-****E-Mail:-**cpankajk7@gmail.com**Toy's Name:-**

Puzzle Game

6	 <p>The image shows a collection of online game interfaces. At the top, there's a 'Roulette Game' with a colorful wheel and a 'Click Here' button. Next to it is a 'Maze Game' with a black maze and a red dot. Below these are four puzzle games: 'Puzzle Game' with a jigsaw puzzle, 'Duck = ઢાલ' with a duck puzzle, 'Camel = ઢાલ' with a camel puzzle, and 'Horse = ઢાલ' with a horse puzzle. Each puzzle game has 'Pre' and 'Next' buttons.</p>	<p>Model Description :- In order to use this game, children need to have basic computer knowledge so that the child can play this game more easily and play the puzzle game well.</p> <p>Contact details :- Name:- Mihir Panchal CONTACT NUMBER:- 9574844414 WHATSAPP (IF ANOTHER):- E-Mail:- panchalmihir31@gmail.com</p>
7	 <p>The image shows an educational game interface. On the left, there's a grid of 16 fruit and vegetable icons with their names in English and Gujarati. On the right, there are two empty 4x4 grids labeled 'Vegetable' and 'fruits' for matching. Below the grids is a 'Submit Answers' button.</p>	<p>Toy's Name:- Learn by Playing</p> <p>Model Description :- learn by playing... Various educational games under the title created using interactive websites. Before making the games, the material is prepared with the help of a textbook or reference book to link the syllabus. For example, students know the names of various professionals in English. For this, photographs of various professionals are downloaded first and the game is created by adding that photos to the interactive website.</p> <p>CONTACT NUMBER: 91061 52737 Name:- Paresh Meghnathi WHATSAPP (IF ANOTHER):- 9427259494 E-Mail:- P.D.MEGHNATHI@GMAIL.COM</p>

		
8	 	<p>Toy's Name:- PICTURE PUZZLE / SEARCH WORDS / KIDS' ENCYCLOPEDIA</p> <p>Model Description :- With the help of computer and internet I have developed games. I have used Adobe Photoshop for creating pictures and graphics. I have worked on Android Studio, App Inventor, Kodular, Vuforia, Unity for programming and coding. AIRTABLE and FireBase become helpful for cloud database .I have used CUBE BOX and Printer to make marker background to run AR Game . All Images are related to Creative Common License. I have downloaded images from websites, which provide free usage.I have used text book content of standard 6 to 8 in these games. Which will be helpful in educational purpose.</p> <p>Contact details :- Name:- Nahid Ligari CONTACT NUMBER:-9825870701 WHATSAPP (IF ANOTHER):-</p>

		E-Mail:- nahid.ligari@gmail.com
9	 	<p>Toy's Name:- Learn With Digital Games</p> <p>These games can be made on the online platform 'Word wall'. While making each game, certain working games have been made keeping in view the mathematical principle, scientific theory and linguistic rules.</p> <p>Toys have been designed with specific learning outcome.</p> <p>PowerPoint presentation, Animation software and editing software are used to develop these games.</p> <p>These games are specially designed for use in education. and terminology of science.</p> <p>Name: Krunal Marvaniya CONTACT NUMBER / WHATSAPP NUMBER :- 9428440170 E-Mail :- krunalmarvania0@gmail.com</p>

