Prechool At Home : Make Learning Fun Again

For any query or feedback please contact msadiqaadil@gmail.com

MAKE LEARNING FUN AGAIN FOR PRESCHOOLERS AND KIDS!!!

In consultation with parents and preschool teachers we have made this app for preschoolers and kindergarten kids.
By engaging kids, teachers and parents we have tried to hit the balance between optimal learning and ease of use.

Through this app we try to teach preschoolers in an engaging manner.
Kids learn without even realising they are learning.

We have adopted 6 methods in our app to make learning easy for kindergarten/montessori kids. With these six engaging activities and games we teach kids Alphabets, Numbers, Animals, Colors, Days of Week, Months, Animal and Fruit name and identification.

These six games activities for children include.
1. Arranging the objects in train.
Based on various logic kids are asked to arrange the objects in train. When they arrange the objects correctly in train, the engine starts and train runs. Kids are congratulated by funny monkeys.
2. Boxes Activities
Children are asked to arrange the boxes one top of another based on logic. (Numbers, Alphabets, abc, 123 or color from darkest to lightest etc). We have kept this simple yet very engaging for kids. After successfully arranging the boxes kids are acknowledged with colourful fire crackers.
3. Jigsaw puzzle
The usual jigsaw puzzle for kids. You will find puzzles ranging from numbers, 123, abc, animals, colors ,fruits etc. We have kept the puzzles very easy so that kids from age 3 to 5 years can solve them. Via settings we have kept the provision to make the puzzle complex.
4. Shuffle Puzzle.
This puzzle tests and enhances the memory of the kids. Again we have kept the puzzles simple enough to be solved by 3 to 5 years old kid.
5. Jet Flying
This is game for 3 to 5 years old. Kid can fly jet and collect the objects. (alphabets, abc, numbers, 123 ,colors, animals, fruits).
This is very engaging game. This helps kid in learning various things.

6. Videos

Our AI puts together the best videos in each learning category.

The algorithm decides the top videos for the quarter. It takes into account the learning value imparted, voice, entertainment, length, graphic quality etc to decide which videos should be ranked as the top on youtube. Kids can watch these videos and learn in the quickest possible time.

We are extremely thankful to
https://www.freepik.com/
for providing some of the graphics.