



Mia

9 years old

Interests:

Fairy Tales, fantasy worlds. Loves books/comics about magical creatures and enjoys creating her own stories by writing and drawing.

Goals:

Wants to explore new worlds and immerse herself in exciting adventures with engaging characters.

Holographic Character Preference:

Magical creatures like talking dragons or fairies, or customizable avatars she can help design.

Learning Style:

Visual and auditory, learns best through stories and colorful animations.



Ethan

10 years old

Interests:

Puzzles, brain teasers, and building things with LEGO. Enjoys challenges and solving things.

Goals:

Wants to feel smart and accomplished by solving interactive puzzles.

Holographic Character Preference:

A robot, smart characters like Einstein or figures like dexter or jimmy neutron.

Learning Style:

Logical and hands on, prefers tasks requiring thinking and exploration.



Aiden

8 years old

Interests:

Video games. Enjoys multiplayer games where he play together or compete with friends.

Goals:

Wants to win rewards, earn badges, and unlock new levels of games.

Holographic Character Preference:

Animated warriors or superheroes, or avatars styled after popular game characters.

Learning Style:

Interactive, learns best through gamified activities.



Sofie
8 years old

Interests:

Drawing, painting, and creating crafts. Loves expressing herself through art and designing her own characters.

Goals:

Wants to participate in creative and fun activities.

Holographic Character Preference:

Blank avatars she can customize or playful animal characters she can design. Like her barbie doll.

Learning Style:

Visual and imaginative activities that stimulate creativity.



Liam
9 years old

Interests:

Science, nature, and exploring new concepts. Fascinated by space, animals, and how things work.

Goals:

Wants to learn interesting facts through interactive experiments and exploratory games.

Holographic Character Preference:

A friendly scientist, astronaut, or animal guide.

Learning Style:

Experiential and auditory, enjoys interactive and informative content.