







VISIT US: <https://edushala.vercel.app/>

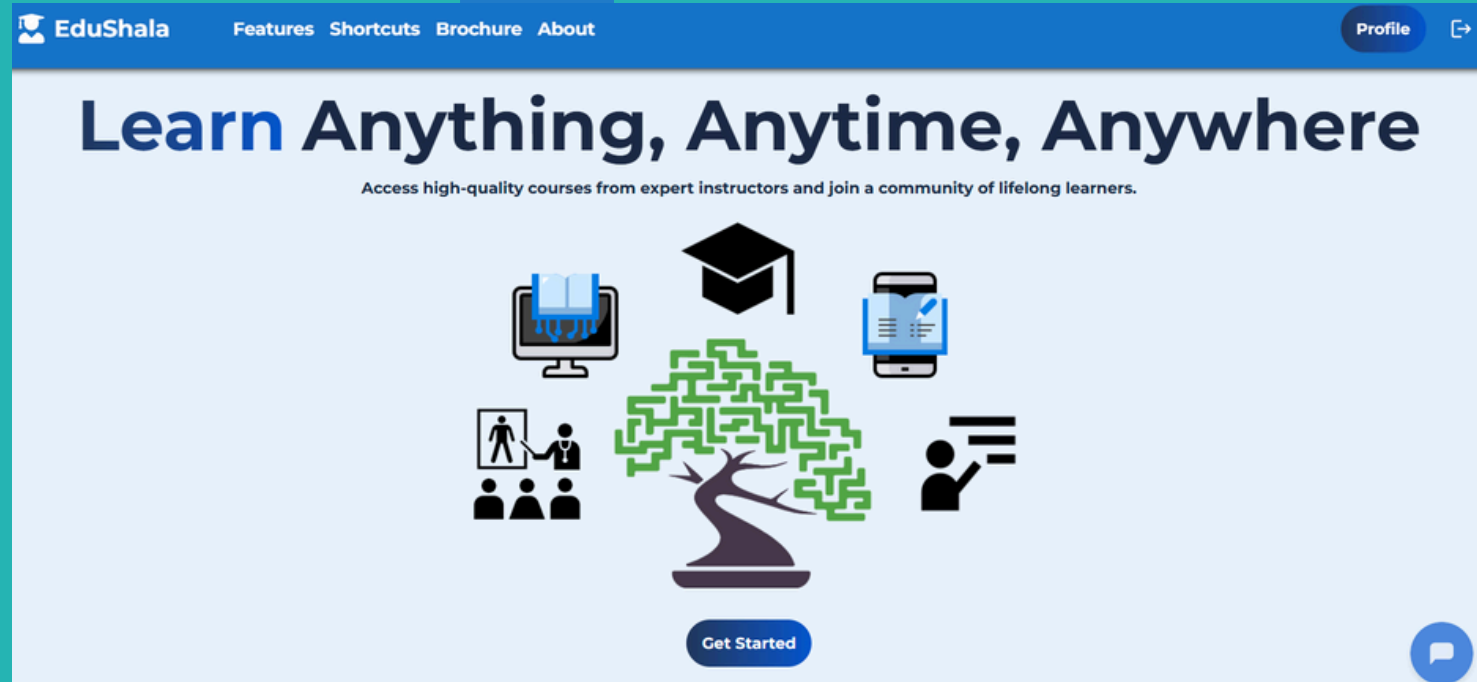


WHAT WE PROVIDE

-  **LEARNING MANAGEMENT
SYSTEM (RECORDED
LECTURES)**
-  **AI DOUBT SOLVER**
-  **DIGITAL LIBRARY**
-  **LIVE CLASSES**
-  **DIGITAL ATTENDANCE
SYSTEM**
-  **EXAM PREPARATION
ASSISTANCE**
-  **SCORE ANALYSIS**
-  **CGPA ANALYSIS**

EDUSHALA: “LEARN, ENGAGE, SUCCEED:”

YOUR JOURNEY START HERE



FEATURES

ADAPTIVE LEARNING

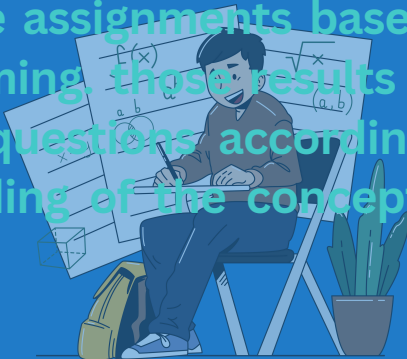
PERSONALIZED DASHBOARD

Here we keep track of all the activities and development achieved by the students. This helps us to provide an accurate and efficient guidance to them to keep them progressing seamlessly.



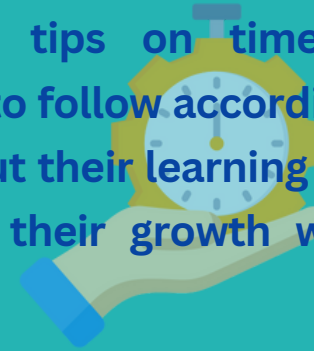
PERSONALIZED ASSIGNMENTS

We provide assignments based on the students' performance. These results help us to assign them the questions according to their current understanding of the concepts, and strengthen them.



OPTIMIZE TIME PLANNING

We offer tips on time management for students to follow according to their progress throughout their learning journey for them to maximize their growth within a given time period.



PERSONALIZED SKILL ASSESSMENT

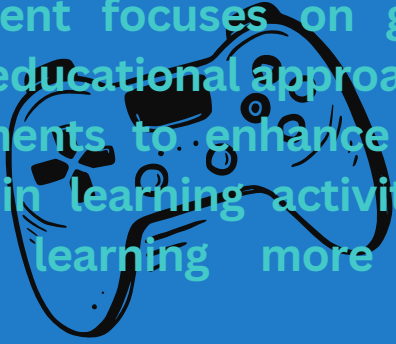
We assess each student's strengths and weaknesses, creating a personalized learning environment tailored to their unique needs, ensuring they receive targeted support and resources to maximize their potential.



INCLUSIVE LEARNING FOR NEURODIVERGENT MINDS

GAMIFIED LEARNING

The document focuses on gamified learning, which is an educational approach that uses game design elements to enhance engagement and motivation in learning activities. This method can make learning more interactive and enjoyable.



BOOST YOUR BRAINPOWER

Fun and Effective Training Exercises to Sharpen Your Mind!. For this we provide games like:

Bingo

Bingo is a game that can be adapted for educational purposes, such as teaching numbers, vocabulary, or even historical facts.



SUDOKU

Sudoku is a logic-based number puzzle that can help develop critical thinking and problem-solving skills.



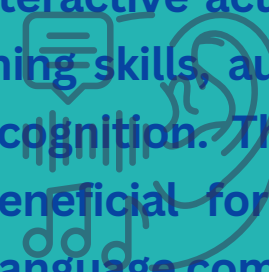
MAZE

Mazes are puzzles that require spatial reasoning and problem-solving skills.



AUDITORY EXERCISES

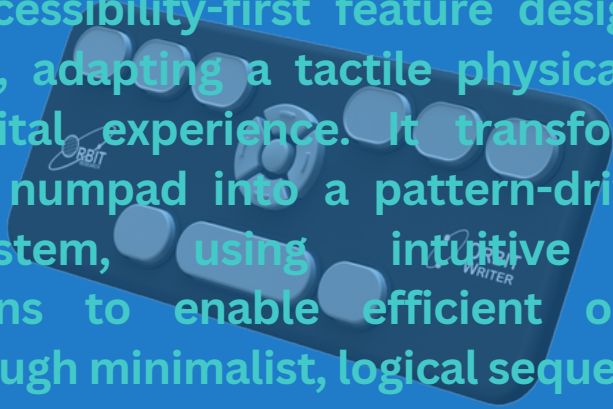
We provide interactive activities designed to enhance listening skills, auditory processing, and sound recognition. These exercises are particularly beneficial for improving focus, memory, and language comprehension.



SHORTCUTS AND ACCESSIBILITY

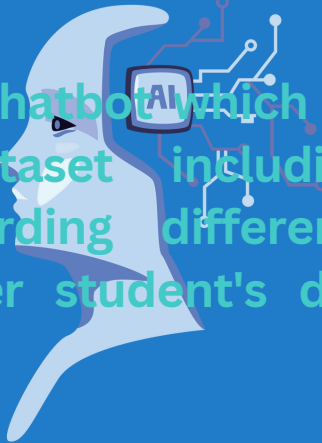
DIGITAL ORBIT WRITER

It is an accessibility-first feature designed for blind users, adapting a tactile physical device into a digital experience. It transforms the keyboard's numpad into a pattern-driven text input system, using intuitive button combinations to enable efficient on-screen writing through minimalist, logical sequences.



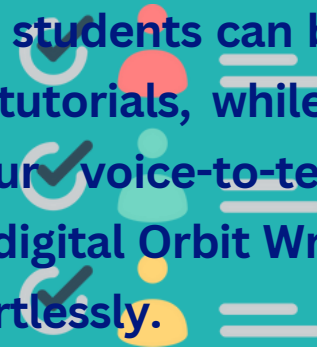
VIRTUAL DOUBT SOLVER

We have built a chatbot which is trained on our custom dataset including relevant information regarding different fields of science to answer student's doubt in real time.



SPECIAL EDUCATION FOR DISABLED STUDENTS

Deaf and mute students can benefit from our sign language tutorials, while blind students can utilize our voice-to-text accessibility feature or the digital Orbit Writer to compose sentences effortlessly.



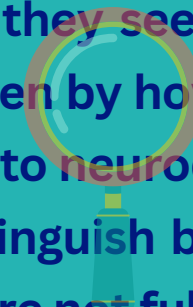
SCREEN READER

Users can press Shift + Space to activate this feature in which they can hear whatever is written on screen. It is helpful to blind people.



OBJECT MAGNIFIER

Users can press Shift & + to activate this feature in which they see zoomed view of elements on screen by hovering the cursor on it. It is helpful to neurodivergent people who can not distinguish between meaning of words if they are not fully visible..



DISCLAIMER

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FINAL THOUGHTS

OUR PLATFORM LEVERAGES ADVANCED ARTIFICIAL INTELLIGENCE TO ASSESS STUDENT PERFORMANCE AND LEARNING CAPABILITIES, PROVIDING A PERSONALIZED EDUCATIONAL EXPERIENCE. THROUGH OUR INTUITIVE DASHBOARD, WE TRACK INDIVIDUAL PROGRESS, ENABLING BOTH STUDENTS AND EDUCATORS TO ANALYZE LEARNING TRENDS AND RECEIVE TAILORED CONTENT RECOMMENDATIONS. WE ARE COMMITTED TO INCLUSIVITY, OFFERING SPECIALIZED FEATURES DESIGNED TO SUPPORT PHYSICALLY CHALLENGED STUDENTS, ENSURING SEAMLESS ACCESS TO ALL PLATFORM BENEFITS. ADDITIONALLY, OUR SYSTEM IS OPTIMIZED FOR OFFLINE ACCESSIBILITY, ALLOWING USERS TO ENGAGE WITH LEARNING RESOURCES ANYTIME, REGARDLESS OF INTERNET CONNECTIVITY.