

MyGuardian Empowering Underprivileged with blended AI & Human Mentoring

**Powered by
Viden Edutech**



Contents

- 1.** Our Vision
- 2.** The Challenge: What Does Exceptional Education Require?
- 3.** The Education Gap: Privileged vs. Underprivileged Students
- 4.** Our Solution: MyGuardian
- 5.** How MyGuardian Works
- 6.** Key Resource Components
- 7.** Platform Features & Availability
- 8.** Proven Outcomes
- 9.** Our Growth Ambition
- 10.** Contact Us



Our Vision



Vision Statement

To bridge the educational gap
for underprivileged students in
India.

Provide holistic, technology-
driven support.

Empower every child to reach
their full potential regardless of
their background.

The Challenge: What Does Good Education Require?

01

Educated & Supportive Parents

03

Personalized & Adaptive Learning

05

Consistent Progress Tracking

07

Strong Teacher-Parent Partnership

02

Holistic Mentoring

04

Continuous Evaluation & Feedback

06

Quality Schools & Infrastructure

08

Healthy, Positive Competition

The Education Gap: Privileged vs. Underprivileged Students

Attributes Comparison (Urban, Privileged Rural, Under Privileged Rural)

01

Educated Parents [Substituted Mentors] ✓, ✓, X

02

Holistic Mentoring ✓, ✓, X

03

Personalized Adaptive Learning X, X, X

04

Continuous Evaluation ✓, ✓, X

05

Monitoring & Tracking ✓, X, X

06

Quality Schools ✓, X, X

07

Teacher- Parent Connect ✓, ✓, X

08

Positive Competition ✓, X, X

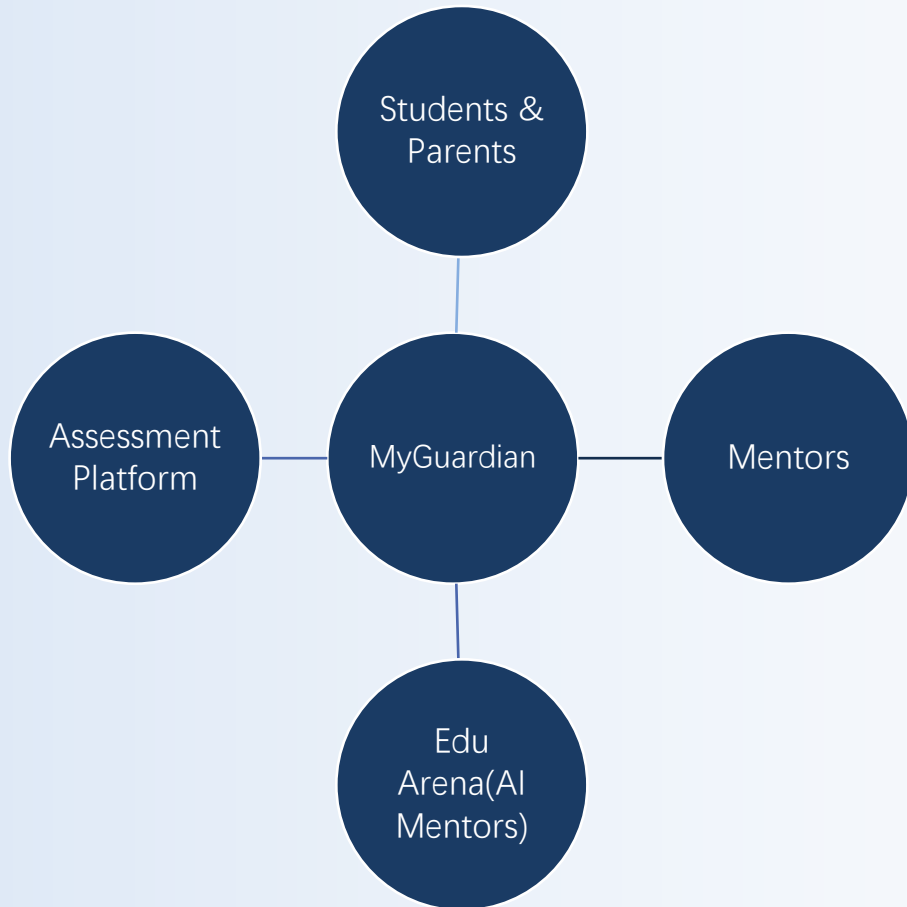
Note : Mentors and the Edu Arena platform fill key gaps where parents or infrastructure may fall short.



My Guardian: Bridging the Opportunity Gap

- ▶ Making up for what rural schools and teachers can't do together.
- ▶ To raise rural school students , particularly underprivileged to the level of English-medium school students
- ▶ Be a Market leader in empowering the yet-to be empowered students who does not have the required resources in hand.
- ▶ To make rural students technology enabled

My Guardian: How it Works



1. Personalized Learning Path Creation: Conduct a one-time cognitive and non-cognitive assessment to design a unique learning journey

2. Dedicated Human Mentorship: Assign a trained mentor to a group of 200 students, providing specialized support in Math, Science, and English grammar.

3. Consistent Student Engagement: Establish regular, alternate-day check-ins with students to offer proactive guidance, motivation, & academic assistance.

4. Seamless Resource Navigation: Guide students to effectively utilize all learning materials—including lecture notes, content, & assignments.

5. 24/7 AI-Powered Tutoring: Provide on-demand academic support and fill learning gaps through an integrated AI tutor on the **Edu Arena** platform.

6. Performance Benchmarking: Administer bi-weekly online assessments to track progress and provide students with their competitive standing

7. Collaborative Ecosystem: Facilitate bi-weekly online meetings for parents, students, and mentors.

8. Transparent Progress Reporting: Deliver comprehensive monthly performance reports to parents to ensure they remain informed and engaged in their child's educational journey.

My Guardian Components

Experienced Human Mentors

Class VI – XII



Free Partner Content

Class VI – XII (Odia & English)



Mock Test Platform/Olympiad Prep

Odia & English



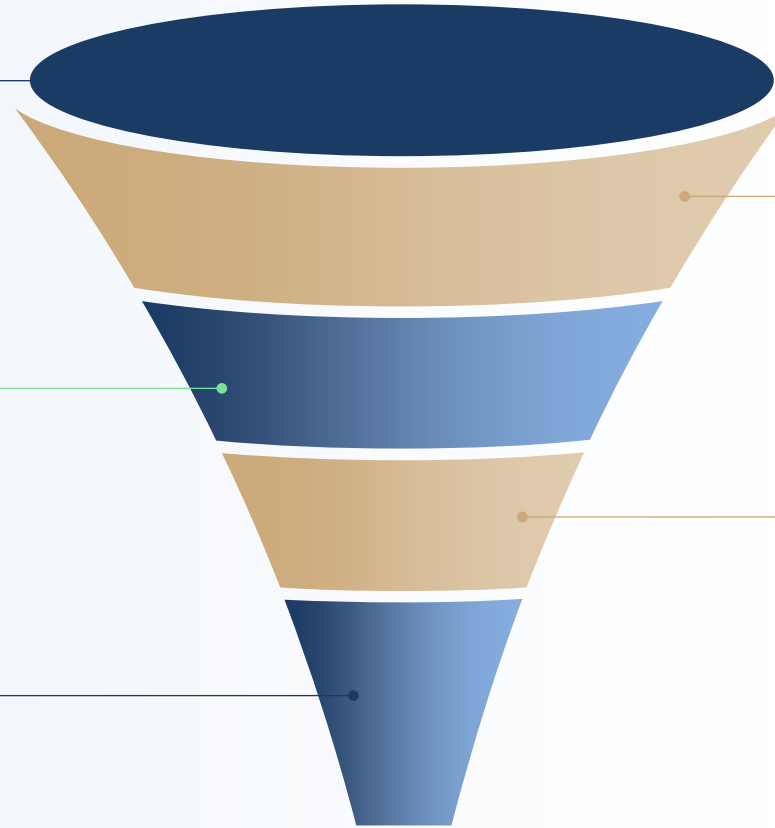
AI Tutor via Edu Arena

Class VI & above



Continuous Evaluation Platform

Odia & English (Class VI – XII)





Comparison Table – Post My guardian usage

Outcomes Comparison (Urban Vs Privileged Rural, MyGuardian Students)

01	Educated Parents [Substituted Mentors] ✓, ✓, X	02	Holistic Mentoring X, X, ✓
02	Personalized Adaptive Learning X, X, ✓	04	Continuous Evaluation ✓, X, ✓
05	Monitoring & Tracking ✓, X, ✓	06	Quality Schools ✓, X, X
07	Teacher/Mentor- Parent Connect ✓, ✓, ✓	08	Positive Competition ✓, X, ✓

Note : Mentors and the Edu Arena platform fill key gaps where parents or infrastructure may fall short.



Implementation Roadmap

01.

Core Operations Model Formation
(done)

02.

Database Build — Students &
Mentors (done)

03.

Pilot Conduct — 2,000+ Students

04.

Technology Upgrades & Process
Optimization (done)

05.

Expansion — Finalize 20,000
Students (in the process)

06.

Scale Up — Comprehensive
Nationwide Roll-out



Contact Us

Contact Information



For K12
Uday Shankar Bijuli ,

For Higher Education & Skilling
Tarini Mishra



k12@videnedutech.com
+91 94378-87997

HEAndSkilling@videnedutech.com
+91 99380-94380



Viden EduTech Pvt. Ltd



06, Incubation Center, Silicon
University, Patia,
Bhubaneswar, 751024
Videnedutech.com
connect@videnedutech.com

Thanks



MyGuardian Team