

EDUBULL TIMES

INSPIRE. EMPOWER. TRANSFORM.

OUR MISSION

Building AI-Enabled Schools

Empowering every child with
quality education, future skills
and the best learning experience.



Better Learning.
Smarter Teaching.
Stronger Schools.

THE EDUBULL ECOSYSTEM

Integrated solutions for every aspect of school transformation.



AI Enabled Books

Smart books for
conceptual clarity
and better retention.



ELIC – AI LMS

Teach, assess, diagnose
and improve learning
with intelligence.



Edubull Slate

AI-driven interactive
panels for engaging
classroom teaching.



Language Lab

Build communication
skills with AI-powered
language practice.



Coding & AI

Future-ready coding
and AI skills for
young innovators.



AI & Robotics Lab

Hands-on learning
with robotics and
real-world projects.



Baseline & Gap Analyzer

Identify learning gaps
early and improve
student outcomes.



24x7 AI Teacher

Always-on AI support
for students anytime,
anywhere.

WHY SCHOOLS CHOOSE EDUBULL



**Proven
Pedagogy**



**Teacher
Empowerment**



**Measurable
Outcomes**



**End-to-End
Support**



**Future-Ready
Skills**



**Trusted by
Schools**

“ Together, let's build schools
that **inspire**, **empower** and **transform**.





THIS MONTH AT EDUBULL

A snapshot of how our AI-powered ecosystem is being used every day to create meaningful impact in classrooms across the country.



TEACHERS

Empowered to Teach Smarter

Our AI tools are reducing workload, supporting lesson delivery and helping teachers focus on what matters most – student learning.



300+

Teachers Trained

Teachers upskilled on Edubull AI tools and classroom technology.



450+

Assignments Made by Teachers

Interactive and customized assignments created to reinforce learning.



600+

Lesson Plans Made by Teachers

AI-assisted lesson plans created for engaging and effective classroom delivery.



STUDENTS

Learning Better Every Day

Personalized learning paths, AI support and continuous practice are helping students understand better and perform better.



60K+

Views on 3D Content

3D concepts explored by students to build stronger understanding.



3,000+

Doubts Solved by EMMA AI

Students got instant AI-powered doubt resolution 24x7.



900+

Baseline Tests Done

Baseline assessments completed to understand student learning levels.



1,400+

Gap Analyser Done by Students

Students identified their learning gaps and areas to improve.



Every action. Every tool. Every day.
Driving real impact in classrooms.



CELEBRATING AI-CHAMPIONS OF JULY 2026



10K+
Students
Completed



800+
Teachers
Participated



200+
Schools
Participated



AI CHAMPION SCHOOL
HCM INTER COLLEGE



TOP AI ENABLED TEACHER



EVA SHARMA

For empowering classrooms
with AI and inspiring
future-ready learning.

TOP EDUBULL AI LEARNING CHAMPION



KRISHNA

For exceptional learning,
consistent performance and
smart use of Edubull AI tools.



Congratulations to all the AI-Champions!
Together, we are building the **future of education.**





TOP NEWS IN AI

OF AUGUST 2026



“ Artificial Intelligence is not just changing technology—
it is **reshaping** how we **learn, work and live**.

01 OpenAI rolls out GPT-5.6 August update

OpenAI released the August update to GPT-5.6 on Aug 6 with improved reasoning, lower hallucinations, better instruction following and enhanced tool use.



➔ **Impact:** Smarter, more reliable responses that make AI useful in real-world tasks.

02 Anthropic launches Claude Opus 4.1

Anthropic announced Claude Opus 4.1 with major gains in long-context understanding, agentic tasks, coding and real-world reliability.



➔ **Impact:** More capable AI for complex reasoning, coding and enterprise workflows.

03 Google unveils Gemini 2.5 Flash-Lite

Google introduced Gemini 2.5 Flash-Lite—faster, more cost-efficient and built for high-volume real-time applications.



➔ **Impact:** Powerful AI at lower cost and latency for developers and businesses.

04 Meta open-sources Llama 4 Scout & Maverick

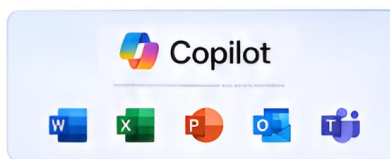
Meta released Llama 4 Scout and Maverick—state-of-the-art open models with strong performance across reasoning, coding and long-context tasks.



➔ **Impact:** More choices for schools, researchers and startups to build with open, powerful models.

05 Microsoft brings GPT-5 to Copilot

Microsoft integrated GPT-5 into Copilot across Microsoft 365 apps, delivering stronger reasoning, agentic actions and productivity at work.



➔ **Impact:** AI becomes a true work partner—inside the tools people use every day.

06 AI regulation & safety advance worldwide

The EU AI Act enforcement phase began on Aug 2. 100+ tech leaders also called for stronger defenses against AI-driven cyberattacks.



➔ **Impact:** Stronger guardrails for responsible, safe and trustworthy AI adoption.

WHAT THESE TRENDS TELL US



MODELS ARE GETTING SMARTER

Better reasoning, longer context, and lower errors are accelerating real world impact.



AI IS BECOMING MORE AGENTIC

From answering to doing—AI now plans, acts and completes complex tasks.



OPEN + ACCESSIBLE AI IS GROWING

Open models and tools are empowering more schools, developers and innovators.



AI IS DEEPLY EMBEDDED IN WORK & EDUCATION

AI is now part of daily workflows, classrooms and learning experiences.



RESPONSIBILITY COMES FIRST

Governance, safety and transparency are leading the next chapter of AI adoption.

“ The future belongs to those who learn, adapt, and innovate with AI.
At Edubull, we prepare every learner to be future-ready!

