

Adarsh Raj

AI Engineer · Software Developer · Founder, EduPrimeX

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PROFILE

I'm a 15-year-old who treats every problem like it's mine to solve. Currently in **Class 10**, I work across **AI engineering**, full-stack development **(Python, JavaScript, Java, HTML/CSS)**, and I'm building **EduPrimeX** — an ed-tech and SaaS venture with a manufacturing arm, currently in MVP stage. Not a school project — a real attempt at a real problem. I never saw the point in waiting to be "qualified." Every project starts with the same three questions: what's broken, why hasn't anyone fixed it, and what would it take to fix it myself. I'm not collecting skills for a resume — I'm building things that matter, and I'm just getting started.

EDUCATION

Sunbeam School Mughalsarai

CBSE Affiliated · Currently in Class 10

Formal education gave me the fundamentals — self-driven learning gave me everything else. Most of what I know in AI engineering, prompting, and full-stack development, I taught myself outside the syllabus.

Physics | Chemistry | Mathematics | Economics

SKILLS

PROGRAMMING & DEVELOPMENT

Python | JavaScript | Java | HTML | CSS | Node.js Basics | Web Development | Software Development

AI & EMERGING TECH

AI Engineering | Machine Learning | AI Prompting | IoT

DESIGN & CREATIVE

Figma | Canva | DaVinci Resolve | CapCut | Video Editing

CORE STRENGTHS

Entrepreneurial Thinking | Problem Solving | Critical Thinking | Analytical Thinking

EXPERIENCE

Founder & Chief Innovative Officer
EduPrimeX

Graphic Designer & Digital Marketing Intern
InAmigos Foundation

Campus Ambassador
CampusCrew

Assistant Technical Captain
Sunbeam School Mughalsarai

MUN Club Member
Sunbeam School Mughalsarai

PROJECTS

EduPrimeX

Ed-tech & SaaS venture with a manufacturing arm — currently building the MVP.

Smart Traffic Ambulance

A system concept to help ambulances move through traffic faster using smart signaling.

Road Safety AI

An AI-driven approach to identifying and reducing road safety risks.

LaserShaperZ

A hands-on build combining design and engineering thinking.