

AI for Kids & School Students

Your child doesn't just learn AI — they **build** a website, a web app, and an Android app. In 21 days.

AGES 10 – 16	DURATION 21 days (3 weeks)
FORMAT 1 hour/day, live online	DELIVERABLES Website + Web App + Android App

**"Mom, check my website!"**

Your child builds and publishes a real website anyone can visit

**"I built an app!"**

A working web app with AI features, built from scratch

**"It's on Play Store!"**

Their Android app submitted to Google Play Store

**From consumer to creator**

They create AI videos, music, images, and podcasts

**A portfolio at 12**

Developer portfolio + demo video showcasing everything

**Certificate + Demo Day**

Present to family, win awards, graduate with confidence

The 21-Day Journey

Week 1: AI Explorer

DAYS 1-5

DAY	TOPIC	WHAT YOU'LL DO
1	Your AI Toolkit — Compare 3 AIs on the same question	Score each AI on accuracy, creativity, and speed
2	Talk to AI Like a Pro — The SPARK Framework	Bad prompt vs SPARK prompt. Practice on your own topics
3	AI Visuals — Create images from plain English	Create your dream movie poster using AI
4	AI Video + Music — Generate trailers & music	Create video + music track, combine into mini project
5	AI Ethics + Showcase — THINK Framework	"Catch the AI Lying" game. Present Week 1 work
WEEKEND: AI-powered multimedia presentation (text + image + video + music)		

Week 2: AI Learner + Builder

DAYS 8-12

DAY	TOPIC	WHAT YOU'LL DO
8	AI Study Hack — Chapter → podcast, mind map, quiz	Generate podcast, mind map & quiz from any chapter
9	AI Study Kit — Flashcards, slides, summaries	Build complete revision kit for your next exam
10	Vibe Coding — Build apps from English	Build a working game from a simple description
11	Build Your Project Page — Pick a topic you love	Build a personal project page with your content
12	Full Website + Go LIVE — Deploy on the internet	Multi-page site, real URL. Share with family & friends
WEEKEND: Website Showcase — parents invited to view and share		

Week 3: AI Builder

DAYS 13-17

DAY	TOPIC	WHAT YOU'LL DO
13	Website → Web App — Add login & database	Build authentication. See real users in the database
14	Make It Smart — Core feature + AI feature	Add AI chatbot, smart search, or recommendations
15	Test, Fix, Ship — Debug like real developers	Swap with classmate, find issues, fix & deploy
16	Go Mobile — Convert to Android app	Native Android app. Install on your phone
17	Play Store + Portfolio — Submit to Google Play	App listing, screenshots, icon. Set up portfolio
WEEKEND: Demo Day prep — practice presentation, record 2-min demo video		

DAY 21

Demo Day + Graduation

- Each student presents website, web app & Android app to parents and guests
- Certificate ceremony with graduation robes
- Awards: Best Project, Most Creative, Best Presenter, People's Choice

What Every Student Walks Away With

PROJECTS BUILT

- ✓ AI multimedia presentation (text + image + video + music)
- ✓ AI podcast from school chapter
- ✓ AI movie poster
- ✓ Working game built with vibe coding
- ✓ Live website on a real URL
- ✓ Web app with login, database & AI
- ✓ Android app on Google Play Store
- ✓ Developer portfolio
- ✓ 2-minute demo video

SKILLS MASTERED

- ✓ SPARK prompting framework
- ✓ THINK AI safety framework
- ✓ 10+ AI tools (text, image, video, audio)
- ✓ AI-powered study techniques
- ✓ Vibe coding — build apps from English
- ✓ Database & authentication concepts
- ✓ Android app deployment
- ✓ Presentation & communication skills
- ✓ Critical thinking with AI

Proprietary Frameworks

SPARK

Specific · Purpose · Audience · Refine · Knowledge-check
How to get the best results from any AI. The foundation for every prompt.

THINK

Test · Human-check · Investigate · Navigate · Know-limits
How to use AI safely. Catch hallucinations, verify facts, think critically.

What's Needed

REQUIRED

- ✓ Laptop or desktop with internet
- ✓ Google account
- ✓ Curiosity

NOT REQUIRED

- ✗ No coding experience
- ✗ No previous AI experience
- ✗ No paid software

Parent Communication

You'll be kept informed at every milestone:

Day 1

Welcome + roadmap via WhatsApp

Day 5

Week 1 Showcase — parents join

Day 12

Child's live website URL shared

Day 17

Play Store submission screenshot

Day 21

Demo Day — parents invited

COURSE FEE

₹14,999

Complete 21-day AI course · Just ₹714/day

Live online · 1 hour/day · Ages 10–16

How to Register

- 1 Visit rewire.school/kids
- 2 Fill the registration form
- 3 Complete payment & you're in

Questions? Write to us:

hello@rewire.school