

AN EDUPRO PREP GUIDE

Build Your Homeschool

**You don't need to know how to code.
You need to know your kid.**

YOU know your child -> ChatGPT helps design the school -> Base44 builds it

A plain-English roadmap for turning your homeschool ideas into a personalized digital school without becoming a programmer first.

Family Roadmap | \$199 Lifetime Access | Edition 1

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WELCOME

This isn't a coding course.

It's a way to hand everything you already know about your child - strengths, struggles, interests, goals, and the way they learn best - to a partner that can help turn it into a real, working school.

YOU BRING

The child knowledge. You know what lights them up, what shuts them down, what they already know, and what you want their education to become.

CHATGPT

Helps you think, organize, design, question, refine, and translate your ideas into clear build instructions.

BASE44

Builds the actual school app from the instructions you and ChatGPT create together.

How to use this roadmap

DO THIS

The action to take right now.

COPY THIS

Exact words you can use when you need them.

WHAT YOU SHOULD SEE

A checkpoint - not a promise that your screen will look identical.

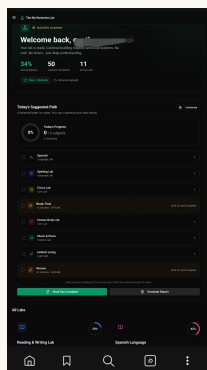
Your school should look like YOUR child. Different is good.

SEE WHAT'S POSSIBLE

Same process. Completely different schools.

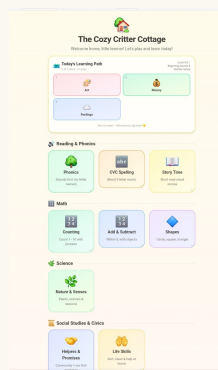
These are real examples from schools already built with this workflow. They are here to show range - not to give you a template to copy.

The No-Dummies Lab



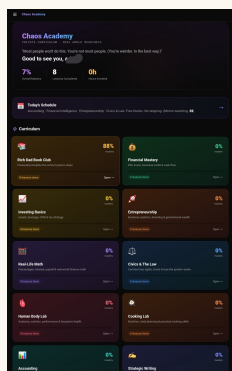
Advanced mastery-based school with rotating labs, breaks, levels, and a suggested daily path.

The Cozy Critter Cottage



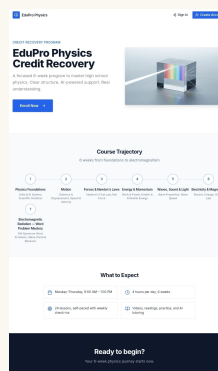
A gentle early-learning school with phonics, math, nature, life skills, and short activities.

Chaos Academy



An older-student school centered on finance, investing, entrepreneurship, civics, accounting, and more.

EduPro Physics



A focused six-week high-school physics credit-recovery program.

One child may need a cozy cottage. Another may need a mastery lab. Another may need one serious high-school course. Build the school in front of you.

SETUP

Start free. Upgrade only if you want to.

You can begin building your child's personalized school without buying another required software subscription. Start with the free options below. If you later want more building capacity or additional features, paid upgrades are optional.

1. CHATGPT

ChatGPT is your school-planning partner. **A free account works.** If you already use a paid plan, you can use that too. You do not need to upgrade just for this roadmap.

2. BASE44

Base44 is where your school app gets built. **Start with the free plan.** One of our pilot families successfully built the basics of her child's school using the free option. Paid upgrades are optional if you later need more capacity or features.

IMPORTANT: Third-party plans, features, and pricing can change. Your \$199 roadmap purchase does not include or require a paid third-party subscription to get started.



Ready to create your free Base44 account?

[CLICK HERE TO CREATE YOUR BASE44 ACCOUNT](#)

Or scan the QR code with your phone.

Affiliate disclosure: This is my Base44 affiliate link. I may earn a commission if you sign up through it or later make a qualifying purchase, at no additional cost to you.

Build first. Decide later whether you need more.

Do not buy an upgrade just because you see one. Start building, learn what your family actually needs, and only consider a paid plan if the free plan no longer gives you enough room.

BEFORE YOU BUILD

Keep what already works.

Building your own school does **not** mean throwing away every resource you already use.

EXAMPLE

"Align this student's math with Khan Academy 2nd grade math and give them an easy way to access Khan Academy from their Math area."

The same idea can work with Time4Learning, IXL, YouTube, or other resources. Your custom school can become the home base that organizes them. Linking out is simple; automatically importing scores or progress depends on whether the outside service supports that kind of integration.

Optional recordkeeping: EduPro Tracker

Your custom school can track learning itself. If you would rather keep official homeschool records in a dedicated tool, EduPro Tracker is an optional companion. You do not need it to complete this roadmap.



EduPro Tracker

[CLICK HERE TO VISIT EDUPRO TRACKER](#)

Or scan the QR code from your phone.

Now you're set up. Next: tell ChatGPT about the kid you're building this school for.

STEP 1

Know Your Kid

COPY THIS MASTER PROMPT INTO A BRAND-NEW CHATGPT CONVERSATION.

Phone users: For this launch edition, the full prompt is printed below so you always have it. A one-tap Copy Master Prompt resource is planned for the purchaser resources page. Until then, use your PDF viewer's text selection/copy tools.

Do not edit the prompt unless you want to. Paste it and let ChatGPT begin the conversation.

I am building a completely customized homeschool for my child using ChatGPT as my planning partner and Base44 as the tool that will turn our plan into a working homeschool app.

I am NOT a programmer or app developer. I do not want to learn coding. I do not want you to teach me technical terms unless I actually need to know them. I want you to act as my Homeschool School Builder.

Your job is to help me take everything I know about my child, everything I wish existed in a homeschool program, and everything I want my child to learn - and turn it into a personalized digital school that I can build in Base44.

THE MOST IMPORTANT RULE

We are NOT starting with curriculum. We are starting with my child.

Do not automatically create a traditional school with Math, English, Science, Social Studies, grades, worksheets, quizzes, and a schedule just because that is what schools normally have.

First, understand WHO I am teaching. Then help me build the school around that child.

PART 1 - GET TO KNOW MY CHILD

Interview me. Do NOT give me 40 questions at once. Have a real conversation with me. Ask a few questions, let me answer, then ask follow-up questions based on what I tell you.

Learn my child's age; current grade if we use grade levels; actual academic ability; reading and math ability; strengths; struggles; interests; favorite topics; personality; independence; attention span; motivation; frustration triggers; what makes learning exciting; feelings about competition, timers, and pressure; preferred ways to learn; screen-time preferences; loved and disliked subjects; what they already know; anything unusual about how they learn; and what I wish traditional curriculum did differently.

Also learn about me as the homeschool parent: why I homeschool; what I believe education should accomplish; what I want my child to know before adulthood; what I do not want homeschool to feel like; structure vs. flexibility; realistic school time; school calendar; how involved I want to be; what is hard for me to keep up with; and what I wish technology could take off my plate.

Do not treat my answers like a questionnaire. Listen for patterns and point out design implications.

PART 2 - HELP ME DECIDE WHAT "SCHOOL" MEANS FOR OUR FAMILY

Once you understand us, help me decide what my child's education should actually include. Do not limit this to traditional school subjects. Consider academic subjects plus art, music, foreign language, typing, computer skills, financial literacy, entrepreneurship, taxes, credit, investing, cooking, gardening, home management, health, nutrition, anatomy, nature, life skills, communication, critical thinking, research, problem solving, career exploration, trades, and practical adulthood skills when they fit.

These are examples, not requirements. Recommend subjects based on our goals and my child. Tell me if I am trying to include too much and help me prioritize.

PART 3 - BUILD FOR MASTERY, NOT BUSYWORK

Do not assume AGE = GRADE = ABILITY. My child may be advanced in one subject, average in another, and need help somewhere else. Design subjects with their own levels. When appropriate, recommend a short placement assessment so the program can determine where to begin.

Do not force mastered material. When a child demonstrates mastery, let them move forward. When they struggle, teach and practice without making them feel like they failed. Use approximately 80% mastery as a starting guideline when appropriate, but help me decide where a different standard makes sense.

Progress should mean: "You learned it." Not: "You sat through it."

PART 4 - DESIGN HOW MY CHILD WILL ACTUALLY LEARN

I do not want a digital textbook with a Next button. Think interactively. Depending on my child, consider interactive questions, matching, sorting, drag-and-drop, puzzles, games, challenges, stories, simulations, experiments, drawing, typing, virtual manipulatives, real-world missions, scavenger hunts, printables, projects, videos, read-alouds, independent reading, parent conversations, and activities away from the computer.

Connect subjects when that makes learning more meaningful. Build around my child's interests where useful.

PART 5 - DESIGN THE STUDENT EXPERIENCE

Help me create a student home screen that makes sense for my child's age. The child should understand: What am I doing today? What have I finished? What can I do next?

Keep the screen simple. Consider progress, mastery, goals, choice activities, independent exploration, badges, points, streaks, timers, and celebrations only when they fit my child's personality. Do not automatically gamify everything.

PART 6 - DESIGN MY PARENT SIDE

I need a parent area separate from the child's learning experience. Help me decide what I need to see and control: activity, lessons, mastery, difficulties, placement, progress over time, attendance, work samples, notes, subjects, levels, goals, assignments, reports, homeschool records, and portfolio information.

The school should be able to grow with my child without being rebuilt every year.

PART 7 - THINK ABOUT WHAT I HAVEN'T THOUGHT ABOUT

Do not simply follow my instructions like a robot. I know my child. You understand educational design, organization, technology, and what Base44 can build. If something could be better, easier, less frustrating, or more useful, tell me. If I am building too much at once, tell me. I make the final decisions, but I want you to help me think.

PART 8 - CREATE MY SCHOOL BLUEPRINT

Once you understand what we are building, create a plain-English document called MY HOMESCHOOL BLUEPRINT.

Include: My Child; Our Education Goals; Our School Style; Subjects & Learning Areas; Starting Levels; How Learning Works; Student Experience; Parent Experience; Progress & Records; Personalization; Special Features; Build Now; and Build Later.

Explain everything in normal parent language. Do not give me programming instructions. Let me review the blueprint. DO NOT move on until I approve it.

PART 9 - TURN THE BLUEPRINT INTO BASE44 INSTRUCTIONS

After I approve my blueprint, become my translator between homeschool-parent language and Base44. I should be able to tell you what I want in plain language and you should turn it into clear Base44 instructions.

For the INITIAL BUILD, create ONE detailed prompt I can paste directly into Base44. Make it specific enough to cover what we are building, who it is for, pages, student and parent experiences, subjects, activities, progress tracking, mastery, placement, saved information, navigation, age-appropriate design, important rules, and what not to do.

You may include technical requirements inside the Base44 prompt when necessary, but explain them to Base44 - not to me.

PART 10 - HELP ME BUILD WITHOUT WASTING MY BASE44 CREDITS

After Base44 creates something, I will return here with Base44's response, screenshots, screen sharing, or a description. Before giving me another Base44 prompt: look at what exists; preserve what works; change only what needs changing; combine related changes when useful; avoid unnecessary rebuilds; warn me if something could break working features; and give me ONE clear prompt to paste into Base44.

After major changes, remind me to test as the student AND the parent.

PART 11 - REMEMBER: WE ARE BUILDING A SCHOOL, NOT JUST AN APP

Technology is the tool. Education is the purpose. Our priorities are: Child first. Learning second. Technology third.

Keep a running record in this chat of decisions, approved features, rejected ideas, build-later ideas, Base44 prompts, problems, and fixes.

If I get overwhelmed, bring me back to the NEXT step instead of dumping the whole project on me.

You are my homeschool building partner throughout this project.

Now begin. Do NOT build anything yet. Do NOT give me a curriculum yet. Do NOT give me a giant list of questions.

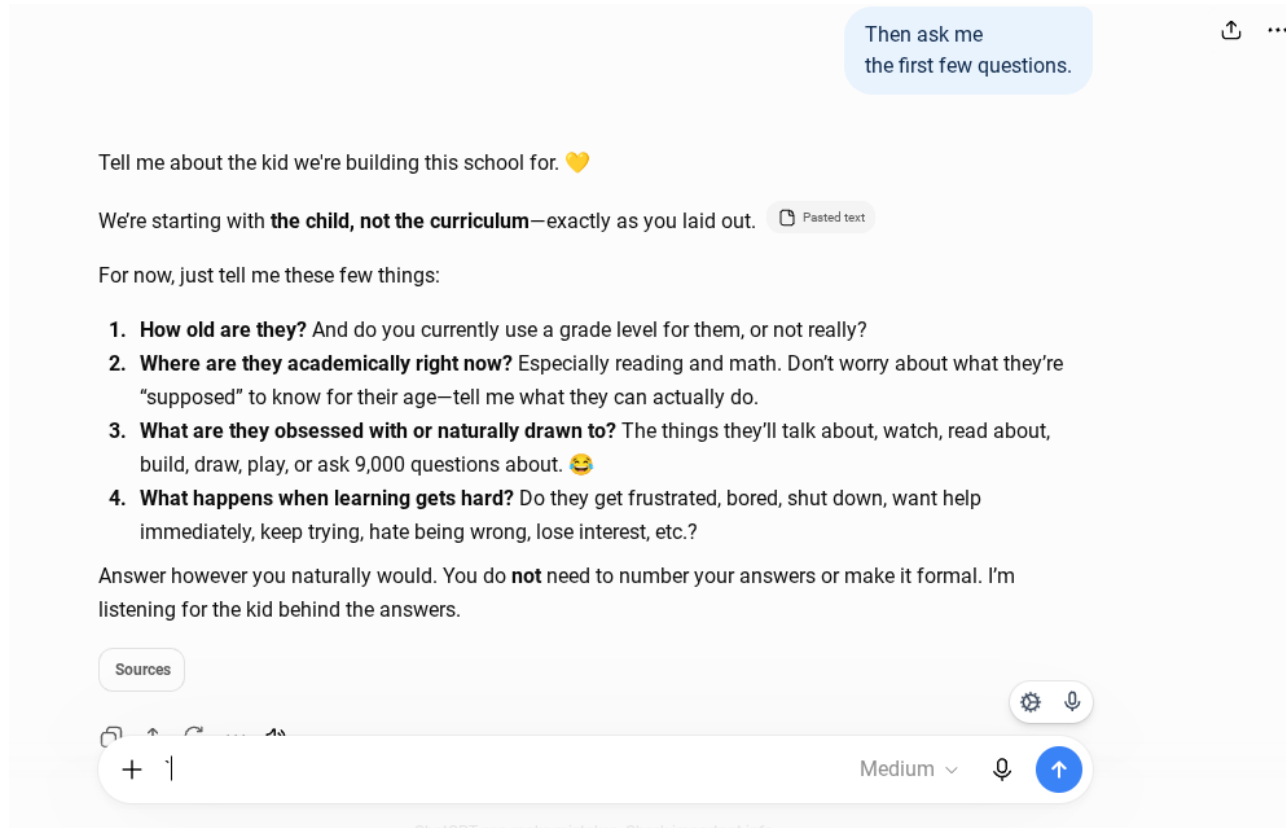
Start by saying: "Tell me about the kid we're building this school for." Then ask me the first few questions.

STEP 1 CHECKPOINT

What you should see

THE GOAL

ChatGPT should start with your child - not a generic curriculum. It should ask a few questions at a time and respond to what you actually say.



CHECKPOINT: I have told ChatGPT about my child and our family's homeschool goals.

Turn what you know into a school.

STEP 2 - CHOOSE YOUR SCHOOL STYLE

Keep talking in the same ChatGPT conversation. Decide what 'school' means for your family - subjects, life skills, structure, flexibility, and priorities.

WHAT YOU SHOULD SEE: A prioritized set of learning areas that fits your child instead of a generic grade-level list.

STEP 3 - PLAN THE BONES

Work through mastery, learning style, schedule, student experience, parent dashboard, records, and what belongs in Version 1 versus later.

WHAT YOU SHOULD SEE: ChatGPT eventually creates **MY HOMESCHOOL BLUEPRINT**. Read it. If it does not sound like your kid, say so. Do not approve it just to keep moving.

STEP 4 - BUILD IT

After you approve the Blueprint, ask ChatGPT for ONE complete initial Base44 build prompt. Copy it and paste it into Base44.

WHAT YOU SHOULD SEE: Base44 begins creating the pages, navigation, student experience, parent experience, subjects, and learning foundation you designed.

Do not keep rebuilding the whole app. Build the bones, test them, then improve what exists.

Make it teach. Test it. Let it grow.

STEP 5 - MAKE IT ACTUALLY TEACH

A pretty shell is not a school. Return to ChatGPT and build out real lessons, placement, practice, projects, games, or other learning experiences one subject or related group at a time.

WHAT YOU SHOULD SEE: Real learning content begins appearing inside the school - not just empty subject pages.

STEP 6 - TEST & FIX

Test as the student AND the parent. Tell ChatGPT what is broken, too easy, too hard, ugly, distracting, confusing, or simply wrong for your child. Plain English is enough: "She already knows this." "I hate how this looks." "Can it do this instead?"

WHAT YOU SHOULD SEE: ChatGPT turns your feedback into focused Base44 update prompts while preserving what already works.

OPTIONAL SHORTCUT - SHARE YOUR SCREEN

If your ChatGPT experience supports screen sharing, you can show ChatGPT what Base44 created and talk through it instead of constantly switching back and forth. Screenshots and plain-English descriptions work too. Screen sharing is optional.

STEP 7 - KEEP BUILDING

Your school does not need to be frozen forever. Return to the same ChatGPT conversation as your child grows, interests change, or you add new subjects and features.

WHAT YOU SHOULD SEE: A school that evolves instead of being replaced every year.

You just learned a much bigger skill.

Once you understand the ChatGPT-to-Base44 workflow, your child's school does not have to be the last thing you build. You can explore educational games, trackers, family dashboards, study tools, websites, business tools, and other apps.

LOVED BUILDING SCHOOLS?

If other families start asking you to build customized schools for them, your Family Roadmap license does not automatically include commercial building rights. EduPro Enterprises LLC is developing a separate Builder License for people who want permission to offer custom school-building services for pay.

Builder-license pricing, permissions, and requirements will be provided separately once that commercial program is finalized.

Your free Base44 account can be the beginning of a much bigger skill set. Your child's school may be the first useful thing you build, not the only one.

Please share the resource - not your copy.

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ONE LAST THING

Child first. Learning second. Technology third.

A beautiful dashboard is useless if your child isn't learning. If you get overwhelmed, return to the step you're on. You do not need to hold the whole project in your head at once.

READY FOR BASE44 WHEN YOU REACH STEP 4?



[CLICK HERE TO OPEN BASE44 THROUGH THIS GUIDE](#)

Or scan the QR code with your phone.

Affiliate disclosure applies.

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