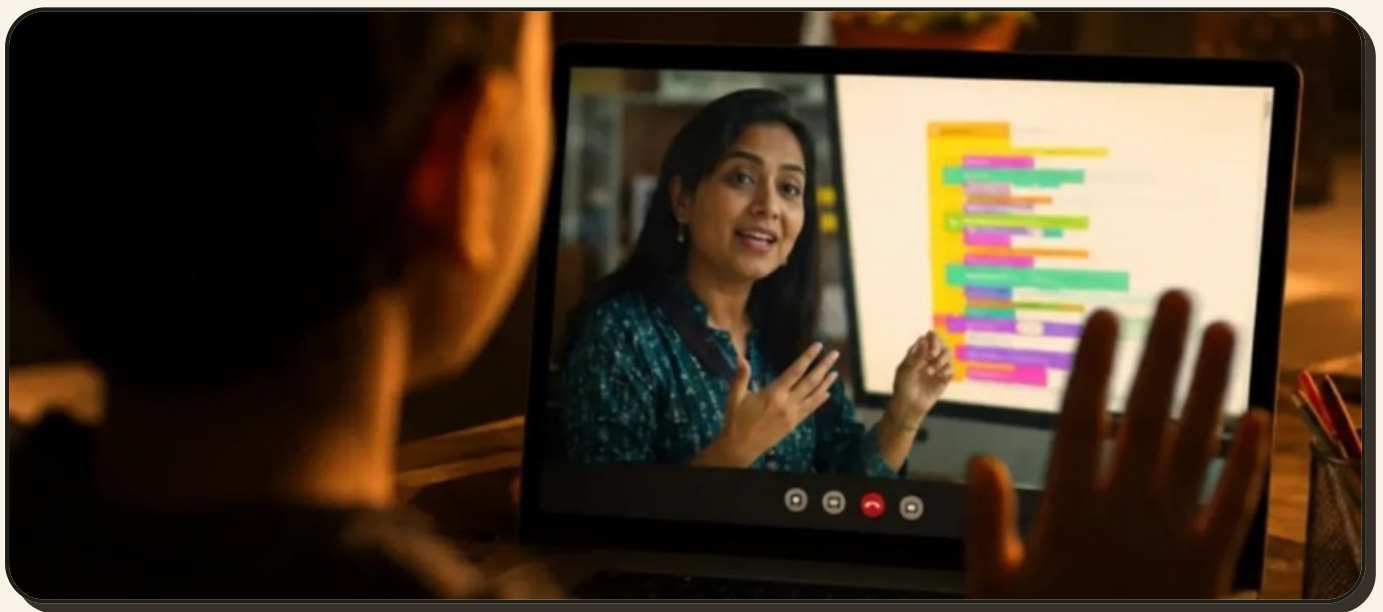




★ LIVE 1:1 CLASSES · ANY AGE, ANY LEVEL

One teacher. Your child. *A curriculum built around them.*

Private live classes, taught by **Manisha herself** — from a six-year-old's first Scratch sprite to a teenager shipping their own AI agent. There is no fixed script: after the free demo she starts exactly where your child is, and **goes wherever their interest and goals lead.**



Scratch & blocks

Python

Web development

Creativity with AI

Advanced Agentic AI

App development

C++

\$15

per class and up
(about ₹1,300)

1,000+

students taught
over 15+ years

5.0★

100% recommend
on Facebook

FREE

every camp & lab
we make, included

Seven paths — and your child can walk more than one.

These are the tracks Manisha teaches 1:1. Nobody is put in a lane: most children start in one and cross into another the moment something catches them. The demo decides where to begin.



Scratch & block coding

FROM AGE 6

The genuine zero-floor start. Sprites, costumes and sound; events, loops and if...then; variables for score and lives — the thinking a coder needs, before typing gets in the way.

motion · looks · events · loops · variables · lists

Ships: a dancing cat, an animated story, their first maze game



Web development

FROM AGE 8

The three tools the web is made of — HTML for structure, CSS for style, JavaScript for behaviour — learned by building pages that are genuinely theirs, not templates.

HTML · CSS · JavaScript · layout · publishing

Ships: a real .html file that works offline — and a live link the family can visit



Creativity with AI

FROM AGE 6

Our labs, taught properly: write a real storybook with Buzzy guiding (never writing it for them), paint with mirror and honeycomb magic, compose loops in the Music Lab, turn real data into charts that show their own Python underneath.

Story Studio · Buzzy Paint · Music Lab · Chart Studio · Quiz Hive

Ships: a finished storybook as a keepsake PDF; charts, beats and quizzes to share



Python

AGES 8-15

Our deepest written track — 20 modules from the first `print()` to a working AI app. Every idea arrives as a game first, then gets rebuilt in real code.

variables · decisions · loops · lists · functions · dictionaries · GenAI

Ships: Rock-Paper-Scissors, Tic-Tac-Toe, then their own AI app at Demo Day



Advanced Agentic AI

AFTER PYTHON

The frontier track — 38 lessons across seven units. They train real machine-learning models, then build agents that reason, use tools and work in teams, ground them in their own documents with RAG, and evaluate and deploy the result like a professional AI team.

Ships: an AI agent of their own — planned, built, evaluated, deployed and demoed

Foundations → Prompt Mastery → Building With AI → Machine Learning → Agents → Knowledge & Memory → Quality, Safety & Ship It 🏆

Real tools: Python · Ollama · Groq · Pydantic · Gradio · function calling · ReAct · MCP · Chroma · RAG · LangSmith



App development

OLDER LEARNERS

For the child who wants what they build to live on a phone. Taught 1:1 on request — the tools and the project are chosen with you in the demo, so the path fits your child's starting point and the app they actually want to make.

Ships: an app of their own choosing



C++

OLDER LEARNERS

For students who need it for school, for exams, or for competitive programming. Taught 1:1 on request, at the pace and depth their syllabus or contest actually demands — scoped with you in the demo.

Ships: the fluency their course or contest asks for



You don't have to choose now — that's what the free demo is for.

Manisha maps where your child actually is, then recommends the path honestly — including telling you when a different track, or a later start, would serve them better.

The curriculum bends to your child. Not the other way round.

Our written tracks are the floor, not the script. In a 1:1 class the teacher sees your child's code live — so the lesson changes in the moment, every week.

1

It starts where they are

The free demo is a real class, not a sales call. Manisha reads your child's actual level — and begins exactly there, not at page one of a syllabus.

2

It follows what lights them up

Fascinated by game AI? Robots? Web design? She goes deeper there. Where a foundation wobbles, she slows down and fixes it properly — quietly, without it becoming a Thing.

3

It keeps climbing

Fast movers don't wait: extra projects, harder builds, and ideas well past the written curriculum — right up to material most adults haven't met yet.

EVERY WEEK, IN YOUR INBOX

A plain-English progress report

EXAMPLE · WEEK 3 OF THE PYTHON & AI TRACK

- ✓ Built a number-guessing game (*loops*)
- ✓ Mastered lists & variables
- Next: her first dictionary, the Honey Vault

5 of 7 concepts this month

👉 What you can count on

- ✓ **Sit in any time.** You're welcome in your child's class — it's your class too.
- ✓ **Recordings on request.** Ask, and we share the session recording with you.
- ✓ **Your own parent login** — a dashboard showing their journey lesson by lesson, not just when we message.
- ✓ **No lock-in.** Pay per class. No big packages; stop whenever you like.
- ✓ **Your timezone.** Classes scheduled around your family — rolling start, no batches to wait for.
- ✓ **Your data stays yours.** Never sold, never shared.

97.91%

ACCURACY · 38 PLANT DISEASES

This is how high the ceiling goes. One of our 10-year-olds trained his own plant-disease-detecting neural network — 11 layers, ~87,000 training images, 97.91% accuracy across 38 diseases. Not a demo we handed him: a model he built, because 1:1 teaching could follow him that far.

"My child has never coded."

Perfect — our floor is genuinely zero. Six-year-olds start on blocks, and the first class is spent finding out what they already enjoy, not testing them.

"Mine is already ahead."

Then they'll never be bored. Manisha skips what they know, stretches them with harder builds, and takes them past the written curriculum entirely.

"What if they change their mind?"

Good — that's allowed. Switching path costs nothing: no re-enrolment, no new package. The teacher simply turns the wheel.

Pay per class. Keep everything else we make, free.

★ THE FLAGSHIP

from \$15

per class (about ₹1,300) · by level and topic

- ✓ **No big packages** — pay per class, stop whenever you like
- ✓ About \$60/month at one class a week; about \$120 at two — **you choose the pace**
- ✓ Fully customized, starting wherever your child is
- ✓ Weekly plain-English reports + your own parent login & dashboard
- ✓ Scheduled around your timezone — rolling start, no batches
- ✓ QR-verified certificate at the finale

One teacher, all the way through. No rotating trainers — you'll always know exactly who is teaching your child, and she'll know your child by name.

🎓 What happens in a class

- ✓ Your child and their teacher, cameras on, screens shared.
- ✓ They play the day's game, then rebuild it — first in blocks, then in code.
- ✓ The teacher watches their code live and steps in the moment a line goes sideways.
- ✓ 45 minutes, live. Nothing to install for the demo.

📱 What you need

- ✓ Any laptop or Chromebook with a browser — the early tracks run entirely in the browser.
- ✓ No prior coding experience. Our floor is genuinely zero.
- ✓ A quiet corner and a curious child. That's it.

“How do I know it's working?”

- ✓ A weekly report in plain English — what they built, what clicked, what's next.
- ✓ A parent dashboard you can open any time.
- ✓ And the honest answer in the demo itself: if we're not the right fit, we'll say so ourselves.

INCLUDED FREE WITH 1:1 CLASSES

Python & AI PlayCamp

Advanced Agentic AI

Claude PlayCamp

Claude Code PlayCamp

Story Studio

Buzzy Paint

Music Lab

Chart Studio

Quiz Hive

PlayHive games



Taught by Manisha

FOUNDER & LEAD TEACHER · M.TECH (CS)

15+ years teaching coding and AI, 1,000+ students taught, every lesson written by her — and she answers her own WhatsApp.

Start with a free demo class. A real 45 minutes, not a sales call.

Manisha takes every demo herself and replies with slots for your timezone. Nothing charged, nothing to install — just message us on WhatsApp.

WhatsApp
+91 99964 65023