

● LIVE ONLINE COHORT · NEW BATCH 2026

Full-Stack + AI Bootcamp

From zero experience to job-ready — one clear path.

A guided, milestone-by-milestone roadmap where every phase builds on the last. Finish with a deployed AI-powered project — plus the modern AI coding workflow using Claude Code, Copilot, ChatGPT, Antigravity and MCP.



Vinod Bahadur Thapa
Founder · Kodyfier

By Kodyfier with Thapa Technical
Practical IT training · Pune

120 days

Live mentor-led journey

5 phases

Beginner to AI capstone

5 projects

Deployed portfolio builds

AI tools

Claude Code · Copilot ·
ChatGPT · Antigravity

YOUR CLIMB, STEP BY STEP

The stack you'll master — one milestone at a time

Start → Job-ready



★ The best decision of your life



Scan to enroll or watch free full-stack lessons.



ENROLL NOW
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kodyfier.com/courses/full-stack-ai-bootcamp

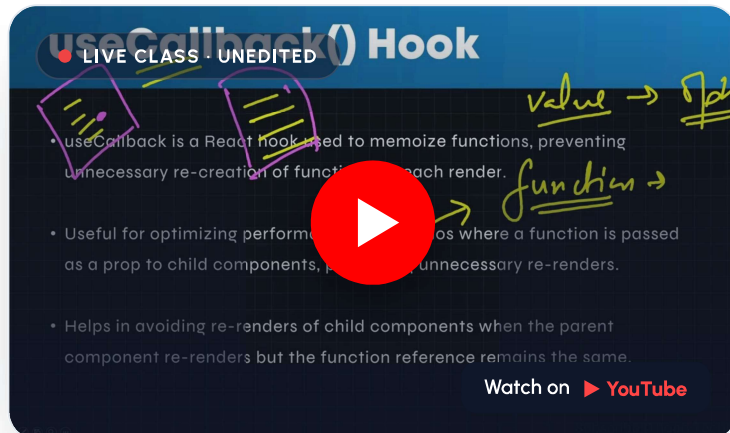


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BEFORE YOU APPLY · TRANSPARENCY

Watch me teach before you apply

This page exists for one simple reason. Before you join, I want you to see exactly how I teach in a real live class — not a polished promo, just a random recording from my first Full-Stack Live Bootcamp, around React optimization (`useMemo`, `useCallback`, `performance`). Decide **after** watching.



▶ Yes, I want to watch the class

“ **No fake promise. No hidden surprise.** Just a real class, real teaching, and a transparent decision for you.

▶ MY HONEST ADVICE

Watch this lesson first. If my way of explaining makes hard concepts feel easy, then you'll enjoy the full bootcamp.



Why it will be even better

This upcoming batch improves on the first — I've learned a lot from teaching that live cohort. With almost **10 years of teaching** through Thapa Technical, my goal is to make every concept clear, practical and beginner-friendly. So take a few minutes: watch the class, understand my teaching, then decide with confidence.

01 · PROGRAM PROMISE

What this bootcamp helps you become

A complete learning path for beginners who want real, employable full-stack skills — not random tutorials.

1

Build

Responsive websites, React frontends, APIs, databases and AI-powered features.

2

Ship

Deploy your project, connect real tools, and present it as a portfolio asset.

3

Get ready

Prepare your GitHub, resume, LinkedIn, interview answers and project explanation.

Who is this for?

- Absolute beginners who want a clear path from Week 0 onboarding.
- Students who want live guidance instead of only recorded videos.
- Working professionals who want modern AI-assisted development skills.
- Anyone who wants a portfolio project that is actually deployed online.

REAL-WORLD WORKFLOW

Not just syntax

Projects after each phase
Clean GitHub commits
Deployment and portfolio polish

AI-ASSISTED CODING

What makes it modern

Claude Code + MCP hosting workflow
LLM integration basics
Next.js, React and production APIs

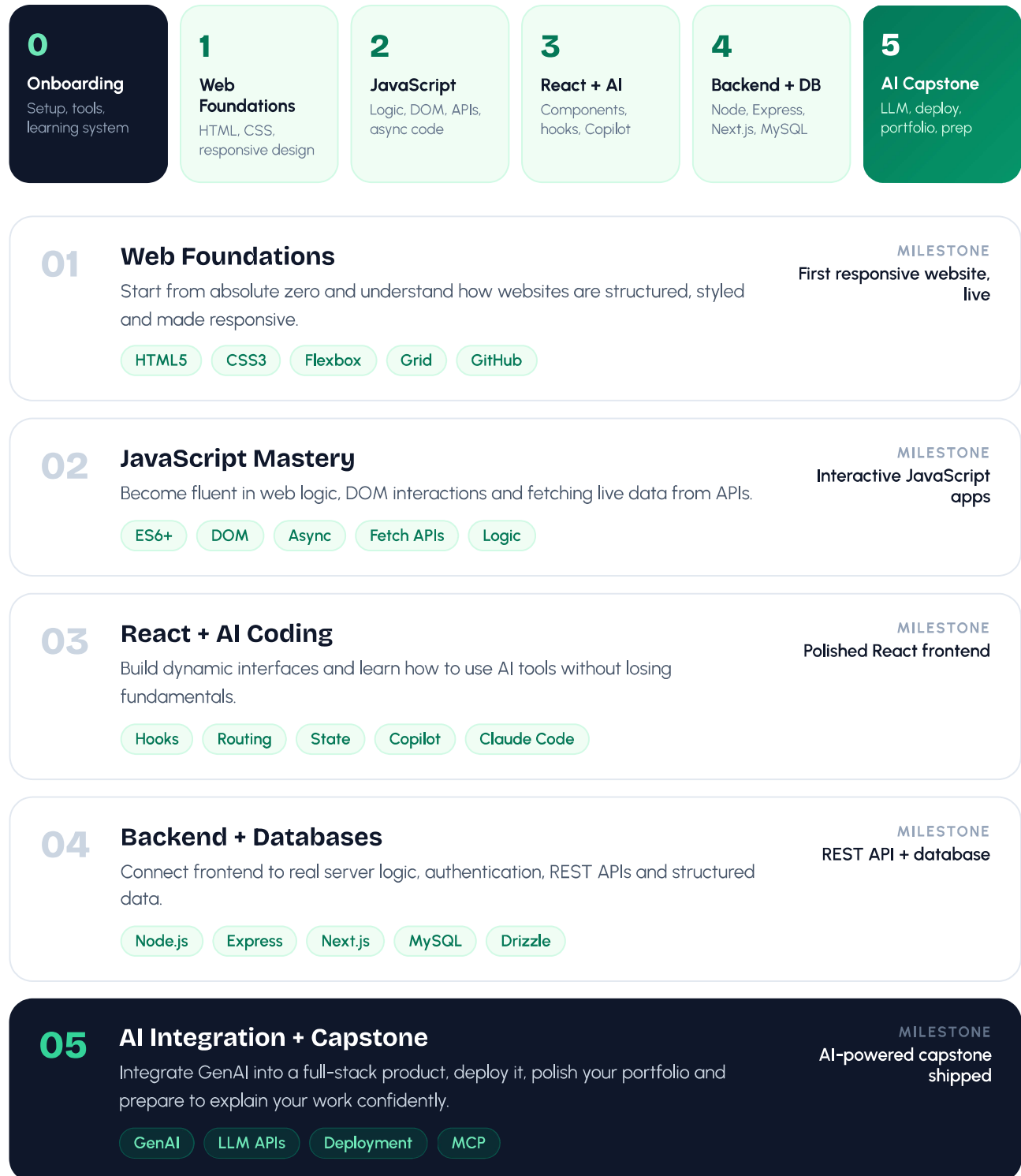
Simple promise

You learn by building. Each milestone proves one clear skill, and the final capstone proves you can connect frontend, backend, database, AI and deployment end-to-end.

02 · ROADMAP

The full learning journey

Every phase has a skill focus, a practical outcome and a portfolio milestone.



03 · BEGINNER CORE

Foundations that make everything easier

The first goal is confidence: understand the web, write clean code, and build small working apps.

Phase 1 + Phase 2.

PHASE 1

01

Web Foundations

You start from the basics and learn how websites are built, styled, structured and published online.

- Semantic HTML5 pages
- CSS layout with Flexbox and Grid
- Responsive design for mobile + desktop
- Git and GitHub basics
- First live website milestone

PHASE 2

02

JavaScript Mastery

Then you learn the actual language of the web — logic, events, data, APIs and async thinking.

- ES6+ syntax and functions
- DOM events and UI interactions
- Fetch API and async/await
- Mini projects with live data
- Problem-solving habits

Practice roadmap inside these phases

01

Build static sections

02

Make it responsive

03

Push to GitHub

04

Add JS interactions

05

Connect API data

06

Publish the app

We also cover the basics of

BONUS · SAME PRICE



Tailwind CSS
Utility-first styling



Bootstrap
Component framework



TypeScript
Typed JavaScript



MILESTONE OUTPUT

By the end of Phase 2, students have a live responsive website and multiple interactive JavaScript mini apps that prove the core skills — not just theory.

04 · MODERN FRONTEND

Phase 3 · React + AI-assisted coding

Students learn React deeply, then use AI coding tools as accelerators — not shortcuts. This phase focuses on modern frontend development, real API handling, clean state management, form validation, polished UI, and a complete Ecommerce project using pure React.

01 React Foundations

Components

Reusable UI pieces

Hooks

useState, useEffect, custom

Routing

Multi-page app flow

State

Clean UI and app data

API UI

Connect frontend to real data

02 Modern Frontend Stack

ADVANCED

TanStack Query

Fetch, cache and sync real API data

TanStack Query Basics

Queries, loading, errors, refetching, caching

Redux Toolkit

Scalable global state management

Zod

Safe form and input validation

shadcn/ui

Elegant reusable UI components

Advanced React v19

Suspense, form handling, modern UX patterns

03 · AI WORKFLOW

Code faster, explain better

Students use AI as a professional development partner — to plan, generate, review, debug, refactor and explain code with confidence.

- ✓ Prompt before coding
- ✓ Ask AI to explain mistakes
- ✓ Speed up UI building and debugging
- ✓ Review every AI output
- ✓ Refactor with confidence
- ✓ Learn where human review matters most

Claude Code

GitHub Copilot

ChatGPT

Antigravity

MCP integration

FINAL PROJECT

Ecommerce Website

Pure React only

Students build a complete Ecommerce website using pure React only — combining components, routing, real API handling, TanStack Query, Redux Toolkit, Zod validation, shadcn/ui components, and advanced React patterns.

Product listing

Product detail page

Cart functionality

Search & filtering

Real API integration

Clean reusable architecture

MILESTONE OUTPUT

A polished React frontend with reusable components, routes, real API integration, modern state management, validated forms, premium UI components, GitHub history, and a complete Ecommerce project built using pure React.

05 · FULL-STACK ENGINEERING

Phase 4 · Backend, APIs and databases

This is where students learn how real products work behind the scenes.

End-to-end product architecture



Students learn to connect frontend screens to API endpoints, validate data, store it safely, and explain the request–response flow clearly.

Node.js

Runtime fundamentals, npm, modules and server logic.

Express

Routes, middleware, controllers and REST APIs.

Next.js

Full-stack routes, rendering patterns and deployment-ready builds.

MySQL

Tables, relationships, queries and data modeling.

Drizzle ORM

Schemas, type-safe queries and migrations.

Auth

Registration, login, password hashing and protected routes.

MILESTONE OUTPUT



A complete REST API connected to a database, ready to power a real frontend. Students understand how data moves from browser to server to database and back.

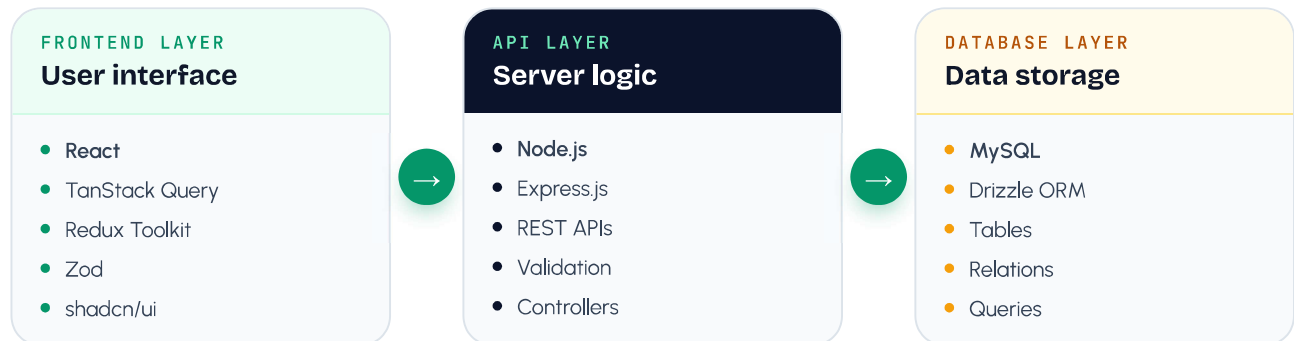
CAPSTONE PROJECT THE FULL-STACK MOMENT

Build a complete Ecommerce website from frontend to backend

This is where everything connects. Students bring together React, modern frontend tools, Node.js, Express, APIs, Drizzle ORM and MySQL to build a real responsive full-stack Ecommerce website from start to finish.

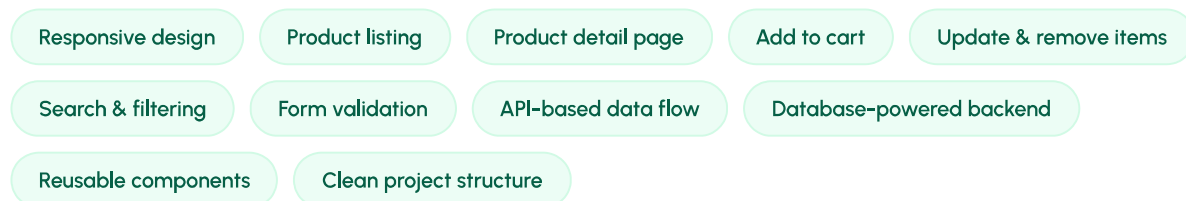
★ This is the moment students can confidently call themselves full-stack developers.

01 Full-stack architecture — how the app connects end to end



02 What students will build

A complete responsive Ecommerce website with product pages, cart functionality, real API integration, backend routes, database storage, validation, clean UI components and a production-style project structure.



FINAL FULL-STACK MILESTONE

By the end of this project, students will have a complete responsive full-stack Ecommerce website built with React, TanStack Query, Redux Toolkit, Zod, shadcn/ui, Node.js, Express, Drizzle ORM and MySQL — a real portfolio project that proves they can connect frontend, backend and database together.

Frontend connected

Backend working

Database live

Full-stack confidence unlocked

06 · CAPSTONE

Phase 5 · AI integration + capstone shipped

The final phase turns separate skills into one portfolio-ready product.

FINAL OUTCOME

AI-powered capstone shipped

Students integrate GenAI into a full-stack product, deploy it, polish the presentation and prepare to explain every technical choice in interviews.

Portfolio-ready project

1

GenAI fundamentals

What LLMs can do, where they fail, and how to use them responsibly.

2

Prompt engineering

Write prompts that produce reliable results for real product features.

3

LLM integration

Connect APIs, handle responses, and add AI features inside full-stack apps.

4

Deployment

Ship the app so recruiters and users can actually view it online.

5

Interview prep

Explain architecture, tradeoffs, bugs and AI usage with confidence.

CAPSTONE EXAMPLES

AI analytics dashboard, AI study assistant, AI code-review helper, AI content planner, or a niche product idea that connects frontend, backend, database and LLM APIs.

07 · ONE-PROMPT HOSTING

Special module · Host a website with Gen AI (Claude code, Gemeni) + MCP

Students learn a modern deployment workflow where AI helps build, package, upload and verify a website through connected tools.

The one-prompt deployment idea



Goal: students understand the full manual hosting process first, then see how Claude Code + MCP reduce repetitive hosting work into a guided, prompt-driven workflow.

sample prompt

Create a clean responsive portfolio website, prepare the files, connect with the hosting MCP, upload to the correct public hosting folder, verify the live domain, and give me a deployment report with any fixes.

What students learn

- › What MCP means in practical terms
- › How AI connects with real development tools
- › How shared hosting deployment works
- › How to verify files, paths and live output
- › How to debug errors instead of blindly trusting AI

TEACHING APPROACH

Students don't just copy a magic prompt. They learn the manual idea first — files, domain, public_html, deployment path and verification — then use AI to speed up the workflow.

08 · PROJECT SYSTEM

Portfolio projects students can show

Students graduate with proof, not just completion — every project is deployed and explainable.

1 Responsive business website

HTML, CSS, responsive layout, GitHub and live deploy.

2 JavaScript app with API

DOM interactions, async/await, fetch and error handling.

3 React frontend

Components, routing, state, reusable UI and API consumption.

4 Full REST API

Node.js, Express, validation, auth and MySQL database.

5 AI capstone

Full-stack product with LLM feature and deployment report.

6 Hosting workflow demo

Claude Code + MCP assisted website deployment.

Portfolio quality checklist

- ✓ Live URL works
- ✓ GitHub repo is clean
- ✓ README explains features
- ✓ Screenshots included
- ✓ Tech stack listed
- ✓ AI usage explained
- ✓ Bugs and learnings noted
- ✓ Interview explanation ready

09 · WHAT YOU GET

Support system to stay consistent

A bootcamp is useful only when learners complete it. This is the support around the curriculum.

1

Live classes

Code along with the instructor and ask doubts in real time.

2

Recordings

Revise missed or difficult sessions later at your own pace.

3

1:1 mentorship

Personal guidance for doubts, direction and project decisions.

4

Community

Stay motivated with peers, support and accountability.

5

Career guidance

Resume, LinkedIn, GitHub, interview and project review support.

6

Certificate

A completion credential after finishing the required milestones.



MENTOR

Vinod Bahadur Thapa

Founder of Kodyfier and the educator behind Thapa Technical. The teaching approach is hands-on: clear concepts, real projects, doubt solving and job-focused execution.

10 · JOB-READY SYSTEM

Learn, build, explain, apply

The final outcome is not only technical knowledge — it is the ability to present your work confidently.

- 1 Learn** Concepts + guided live classes
- 2 Build** Milestone projects after each phase
- 3 Ship** Deploy the project with proof
- 4 Polish** GitHub, README, resume and LinkedIn
- 5 Explain** Mock interview and project walkthrough

Interview explanation framework

For every project, students practice explaining:

Problem Users Tech stack Architecture Database API flow AI feature
Deployment Bugs fixed What to improve next



Kodyfier

Full-Stack + AI Bootcamp

READY TO START?

● ENROLLING NOW

Batch starts 20 June 2026 · 9:00 PM

Live evening classes — hurry, only a few seats left before we lock the batch.

12

SEATS LEFT

Start your developer journey with **Kodyfier**.

A beginner-friendly, live Full-Stack + AI Bootcamp where you learn by building real projects — and graduate with a deployed AI-powered capstone in your portfolio.



Vinod Bahadur Thapa
Founder · Kodyfier

Next steps

1 Visit the course page and check the latest batch details.

2 Watch Thapa Technical tutorials to understand the teaching style.

3 Enroll, complete onboarding, and start from Week 0.

4 Build every milestone and finish with the AI-powered capstone.



ENROLL NOW

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