1-ON-1 & SMALL GROUP

2026 SYLLABUS · OFFICIAL BROCHURE

1-ON-1 & SMALL GROUP TRAINING BROCHURE

Individual & Group Software, Mobile, and AI Training

Live, project-driven 1-on-1 or small group (3-8 people) training and technical mentoring tailored to your pace and real goals.

4 Modules	Personalized	6 Pages	On-Site / Online
HANDS-ON CURRICULUM	TARGET LEVEL	FULL BROCHURE	FLEXIBLE DELIVERY

1-on-1 Mentoring · Small Group (3–8) · Flutter Mobile · Web & Backend · Practical AI



Ferhat Balaban
Software Development Manager · Full-Stack & AI Engineer · Trainer

ferhatbalaban.com/en/training/

4-8 Week Flexible Track

EXECUTIVE OVERVIEW & CONTENTS

Individual & Group Training

I run focused 1-on-1 and small group programs for developers, founders, and professionals who want to build real mobile/web products or master practical AI workflows. Every session focuses on real code, clear product decisions, and concrete weekly milestones.

Project-Driven
Build your own real product or portfolio app instead of watching passive videos

Flexible Schedule
Live weekday evening or weekend sessions tailored around your work hours

Weekly Reviews
Hands-on code reviews, architecture feedback, and direct unblocking every week

01 **Training Methodology & Delivery Model** 03
4-stage hands-on delivery flow, format options, and before/after team transformation.

02 **Module-by-Module Curriculum & Labs** 04
Architecture blueprint and 4 structured modules with concrete deliverables.

03 **Prerequisites, Readiness Checklist & FAQ** 05
Technical preparation, pre-training checklist, logistics, and frequently asked questions.

Who Should Attend?

- Learners building strong foundations in software or Flutter mobile apps
- Founders and solo builders seeking technical guidance on their own product
- Professionals mastering practical AI, automation, and AI-assisted coding

Key Outcomes

- A personalized learning roadmap built around your level and goals
- A real working project you can showcase or launch by the end of the track
- Weekly code reviews, architectural feedback, and direct unblocking
- Effective use of AI tools to accelerate learning and development

TOOLS & STACK COVERED

Flutter & Dart · PHP / Laravel · Python · REST APIs · Git & GitHub · Practical AI & RAG Tools

SECTION 01 · APPROACH & FORMATS

01 · Training Methodology & Delivery Model

Every session is engineered for immediate workplace application: discovery first, hands-on labs on real scenarios, and measurable post-training follow-up.

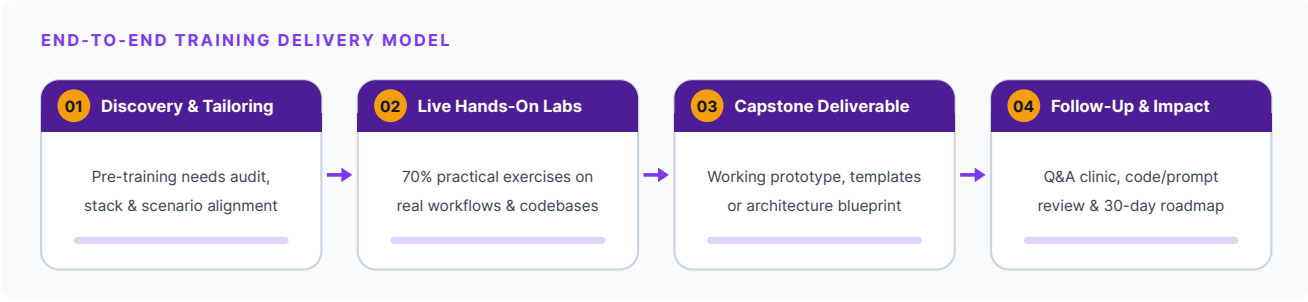


Figure 1: 4-stage end-to-end training delivery and impact lifecycle. 4-8 Week Flexible Track

1.1 Before & After Transformation

BEFORE TRAINING

Unfinished video courses, tutorial fatigue, uncertainty over architecture choices, and stalled side projects.

AFTER TRAINING

A written weekly roadmap, disciplined code reviews, a launched real-world project, and lasting engineering confidence.

1.2 Delivery Formats & Scheduling Options

Format	Best Suited For	Cadence & Delivery
Individual (1-on-1 Mentoring)	Full team alignment & hands-on rollout	On-site or live online · Full/half days
Small Group (3-8 People)	Focused leadership or cohort track	Interactive sessions · Q&A included
Project Accelerator	Deep customization & live review	Weekly cadence · Direct mentoring

TAILORED TO YOUR TEAM

All modules, lab exercises, and examples are customized during the pre-training discovery call so participants work on realistic scenarios from their own domain.

SECTION 02 · DETAILED SYLLABUS

02 · Module-by-Module Curriculum & Labs

Structured progression from core foundations to production-ready execution, with a tangible deliverable at the end of every module.

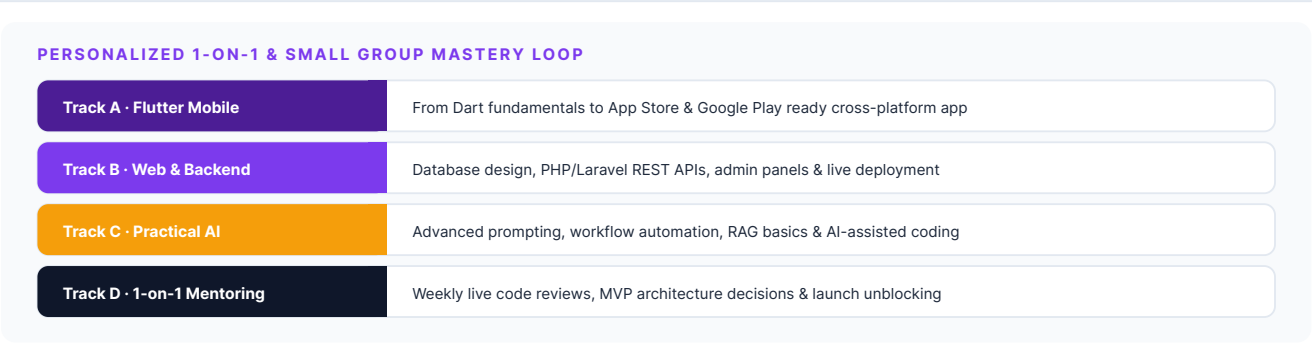


Figure 2: Core capability and architecture layers covered in this program. 4 Modules

2.1 Module Breakdown & Hands-On Deliverables

Track A — Hands-On Lab

Flutter Mobile App Development from Scratch

- Dart fundamentals, UI layout, and clean state management
- API integration, authentication, and real-world app structure
- Preparing your app for App Store and Google Play release

Deliverable: End-to-end Flutter mobile app ready for App Store & Google Play

Track B — Hands-On Lab

Web and Backend Development (PHP / Laravel / APIs)

- Database design, modern backend structure, and secure APIs
- Admin dashboards, third-party integrations, and deployment
- Shipping a complete web project end to end

Deliverable: Deployed web/backend application with database, REST API, and admin panel

Track C — Hands-On Lab

Practical AI for Professionals and Developers

- Advanced prompting, personal workflow automation, and RAG basics
- AI-assisted coding, testing, and refactoring for developers
- Building your first AI-powered workflow or assistant

Deliverable: Your first working AI workflow automation or private RAG assistant

Track D — Hands-On Lab

1-on-1 Technical Mentoring for Your Own Project

- Turning an idea into a clear MVP architecture and milestone plan
- Weekly code reviews and technical decision-making sessions
- Guidance on launch, performance, and scaling

Deliverable: Weekly MVP architecture log and pull-request review history

SECTION 03 · PREPARATION & FAQ

03 · Prerequisites, Readiness Checklist & FAQ

Everything you need to prepare your team, align schedules, and get maximum value from day one.

Prerequisites & Setup

- Open to all levels—from structured foundations to founders shipping an MVP.
- Plan for 4–6 hours of hands-on practice per week alongside live mentoring sessions.
- Small groups (3–8 learners) are matched by experience level for balanced pace.

Pre-Training Readiness Checklist

- ☐ Target track selected (Flutter, Web/Backend, Practical AI, or 1-on-1 Project Mentoring).
- ☐ Short 15-minute discovery and level-alignment chat scheduled.
- ☐ Preferred weekly live session slot (evening or weekend) agreed.
- ☐ Written 4–8 week milestone plan and target project scope approved.
- ☐ GitHub repository and local development environment verified before session one.

3.1 Frequently Asked Questions

What is the difference between 1-on-1 and small group training?

1-on-1 sessions move entirely at your pace around your own project. Small group tracks bring 3-8 learners at a similar level through a shared curriculum.

Do we assess my current level before starting?

Yes. We start with a short discovery chat to clarify your background and target outcome, then agree on a written weekly plan.

Can sessions be scheduled around work hours?

Yes. Flexible weekday evening or weekend slots can be arranged for 1-on-1 and private small groups.

NEXT STEP: REQUEST A CUSTOM PROPOSAL

Share your team size, preferred format (on-site / online), and target dates via **ferhat@ferhatbalaban.com** or visit the program page on the back cover to receive a tailored syllabus and proposal within 24 hours.

ABOUT THE INSTRUCTOR



Ferhat Balaban

Software Development Manager · Full-Stack & AI Engineer · Corporate Trainer

With 20+ years in software engineering and leadership, I build production web/mobile applications, private RAG assistants, and AI automation systems—and train corporate and individual teams through hands-on, field-tested programs.

BOOKING & CUSTOM SYLLABUS

Ready to Plan This Program for Your Team?

Scan the QR code to view the live program page, or reach out directly for a custom corporate proposal, group schedule, or 1-on-1 mentoring.

Program Page: ferhatbalaban.com/en/training/individual-and-group-training/
Free AI E-Books: ferhatbalaban.com/en/resources/
Email: ferhat@ferhatbalaban.com

Live Program Page
ferhatbalaban.com

ALL TRAINING PROGRAMS · FERHAT BALABAN

CORPORATE & GROUP
Corporate AI Transformation
1-2 Day Workshop or 4-Week Program

CORPORATE & GROUP
Corporate Flutter & Mobile
3-5 Day Intensive Bootcamp or 4-6 Weeks

CORPORATE & GROUP
Corporate Software & Architecture
2-4 Day Workshop or Modular Track

CURRENT PROGRAM
Individual & Group Training
4-8 Week Flexible Track

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