

AI Internship Batch 1

Build a production-grade AI agent from your own job — in 12 weeks, for free.

12 September – 12 December 2026 · Karachi

A tuition-free, proof-of-work programme for working professionals. Bring a real problem from your work, design it as an AI agent with PADDLE, and ship it with the batch — evaluated, secured, deployed and defended on demo day.



Apply now at aqlentis.com

Limited seats · hello@aqlentis.com

Tuition-free

No fees. You pay in proof of work: a pull request every Friday

12 weeks, 8–10 hours a week

Week 0 kickoff, 12 working weeks, one public demo day

NED University, Karachi

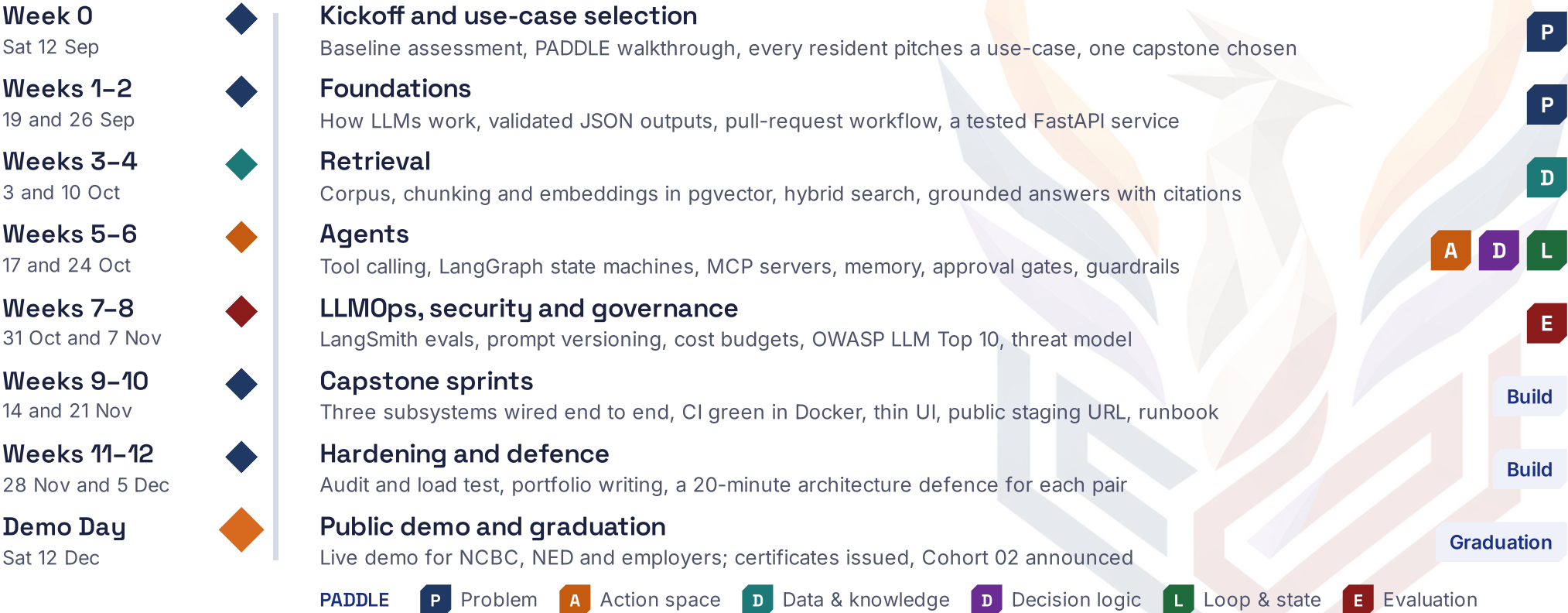
One in-person lab every Saturday at HPCC; the rest is virtual

Verified certificate

Human-graded, verifiable online; open-source capstone with your name on it

The route

Every Saturday is a lab, every Friday a pull request. Design your agent on paper with PADDLE, then build and ship it.



Who should apply

- Working professionals from any domain — logistics, finance, data, CRM, operations
- You bring a real problem from your job; we turn it into an agent use-case
- Some coding helps; Week 1 opens with a Python refresher
- 8–10 hours a week, Saturdays in Karachi

What you leave with

- A PADDLE brief for your own use-case, ready for your employer
- Your subsystem in a deployed, open-source capstone
- A GitHub portfolio of traced, evaluated, secured work
- A verified certificate and induction into the AQLENTIS Guild

Every week

Saturday	In-person lab at HPCC, NED
Wed 8–9 PM	Virtual clinic on Google Meet
Fri 6 PM	Deliverable due as a pull request
Sunday	Mentor review of every PR
Mon 9 PM	Written feedback and scoreboard

One stack for the whole batch



Led by
Muhammad Osama — Instructor and Program Director
Farrukh Jalil — Team Lead
Ruksh E Ibadat — Co-Team Lead
Uzair Abid — Team Lead, NCBC-NEDUET

Apply
aqlentis.com · hello@aqlentis.com
In association with NCBC-NEDUET, hosted at the HPCC Building, NED University of Engineering & Technology, Karachi. Certificates verifiable at aqlentis.com/verify.

