

CODERPAD MAP · OVERVIEW

Know your team's *real strengths*.

You can't plan, staff, or upskill what you can't see. **Map** gives you a live, objective picture of your team's technical skills — across 70+ languages and domains — and tracks how they grow over time.

Skills inventories built from self-assessments and stale spreadsheets go out of date the moment they're written. **Map** replaces guesswork with evidence — engaging technical tests that reveal the breadth and depth of your team's capabilities, so you can foster internal mobility, target hiring, and build clear pathways for growth.

WHAT MAP DOES

Assess across 70+ skills

From C++ to cybersecurity, Swift to SQL — measure both the breadth and depth of your team's technical capabilities.

Build tests in 30 seconds

Spin up an engaging technical test in under a minute — even if you're not a developer yourself.

Analyze individuals & teams

Review every result on individual and team levels to spot strengths, gaps, and training opportunities.

Track progression over time

Maintain an accurate skills snapshot as employees grow and new members join, and prove training ROI.

Staff & hire with precision

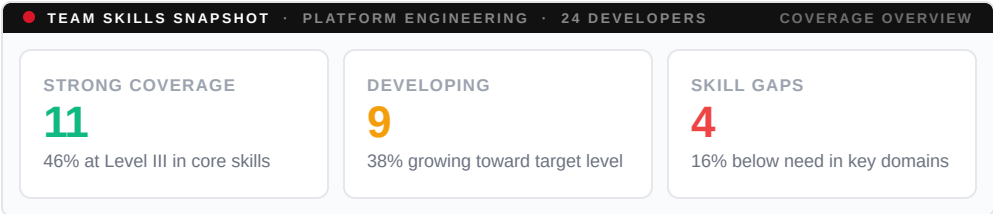
Form balanced teams, encourage internal mobility, and target hiring to fill the exact gaps you have.

HOW MAP WORKS · PRODUCT WALKTHROUGH

01

Team Skills Snapshot

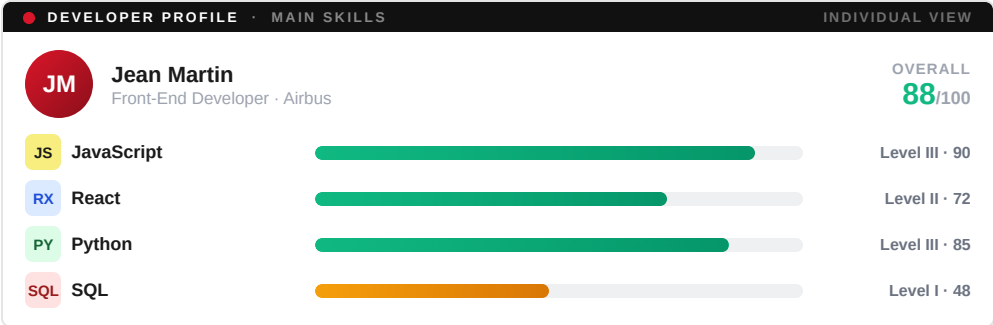
See the breadth and depth of your team at a glance — **where you're strong, where you're thin, and where to act** — so capacity planning starts with evidence, not assumptions.



02

Individual Skill Profile

Drill into any developer to see their **main skills, levels, and scores** — the foundation for personalized training, fair promotions, and the right project fit.



03

Skills Progression

Track skill growth quarter over quarter to **prove the impact of your training programs**, recognize development, and promote on fair, relevant evidence.



04

Team Coverage Matrix

Review your **entire team in one dashboard** to staff projects, build complementary teams, and target hiring against the exact skill gaps you can see.

● TEAM COVERAGE MATRIX · STAFFING & GAP ANALYSIS · TEAM DASHBOARD

DEVELOPER	JAVASCRIPT	REACT	PYTHON	SQL
Jean Martin Front-End	III	II	III	I
Amara Osei Back-End	II	I	III	III
Li Wei Full-Stack	III	III	II	II
Sofia Reyes Junior Dev	II	I	I	—

See your team clearly. Grow it intentionally.

Map turns scattered skill data into a live picture you can plan, staff, and upskill from.

[Watch a Demo](#)