2-DAY VIBE-CODING WORKSHOP PROPOSAL

GoBeli Group Sdn Bhd

Prepared 19 Nov 2026

RECOMMENDED COHORT

30 attendees

30 pax is the openDeal headcount and fits the 35 cap; for GoBeli's 45 engineers this makes cohort 1 the larger first wave, with the remaining ~15 engineers suited to the stated October cohort 2. Audit Adoption (40) and Tooling (54) are the binding constraints, so 30 seats is the largest single hands-on lab we can provision without diluting Cursor/Claude Code setup. At RM3,500/pax + 8% SST, cohort 1 is RM113,400, leaving room inside the RM200K two-cohort envelope for a smaller cohort 2.

DAY 1 — PROVISIONING + CURSOR/CLAUDE CODE STACK + PROMPT BASELINE FOR RAILS/REACT/POSTGRESQL

- **Cursor + Claude Code provisioning lab for 30 attendees (Rails/React stack)** — Audit Tooling is 54 because licenses/MCP inventory are not evidenced, and discovery shows only 15 Cursor seats; this lab gets all 30 cohort-1 engineers live on GoBeli's Rails/React/PostgreSQL repos before any module assumes tooling.
- **Shared .cursorrules / CLAUDE.md rules repo for GoBeli Rails + React conventions** — Audit Tooling 54 and the P0 action call for one versioned rules repo; this module writes GoBeli-specific Rails/React rules so prompt behavior stops being per-developer folklore.
- **Prompt fluency baseline for checkout/payments PR review and test generation** — Adoption is 40 (unmeasured) and junior engineers are bottlenecking checkout/payments review queues; this baseline gives the squad repeatable prompts for Rails service, React component, and PostgreSQL migration diffs.
- **MCP configuration + secrets-handling policy for payment-adjacent e-commerce code** — Tooling 54 and the High risk 'Guardrails missing in a payments-adjacent e-commerce codebase' require a documented agent secrets policy and safe MCP permissions before adoption rises.

DAY 2 — AI-ASSISTED PR REVIEW + AGENTIC GUARDRAILS FOR 5 SQUADS (PRACTICES 42 / VELOCITY 48)

- **AI-authored PR review checklist and routing for checkout/payments and 4 squads** — Practices is 42 (Critical) and the stated pain point is junior PR-review bottlenecks; this module produces a Rails/React-aware checklist covering AI-authored diffs, test evidence, and reviewer routing across all five squads.
- **Agentic dev workflows with blast-radius limits in Cursor and Claude Code** — Practices 42 and the payments-adjacent risk require explicit agent permissions, branch isolation, and human approval gates before agents touch checkout/payment code.
- **Code-gen discipline and definition-of-done updates for AI-assisted Rails/React code** — Outcomes is 50 with no defect/quality baseline; this module updates GoBeli's DoD to require tests, observability checks, and escaped-bug tracking on AI-assisted code.
- **Four-week before/after scorecard: cycle time, PRs/dev/week, deploy frequency, escaped bugs** — Velocity is 48 (Critical) because no throughput baseline was captured; this module instruments the scorecard and assigns owners so cohort 2 is justified on evidence, matching the P1 audit action.

PROPOSED DATES

- Mon–Tue Jun 7–8, 2027
- Mon–Tue Jun 14–15, 2027
- Mon–Tue Jun 21–22, 2027

VENUE

On-site at client office

GoBeli is payment-adjacent e-commerce and the audit flags missing guardrails/secrets policy as a High risk; on-site keeps MCP config, licence provisioning, and code walkthroughs inside the client's secure environment. With 30 engineers across five squads and only 15 existing Cursor seats, an on-site lab also reduces setup variance and lets Mei Lin and Lim Jun Hao observe adoption blockers directly.

INVESTMENT

30 pax × RM 4K/pax	RM 105,000
+ 8% SST	RM 8,400
Total incl. 8% SST	**RM 113,400**

SUGGESTED FOLLOW-UPS

- Squad-champion 1:1s for checkout/payments and the other four squads to review AI-authored PR samples and unblock junior reviewers within 30 days.
- 90-day readiness re-audit using the four-week scorecard, reporting cycle time, PRs/dev/week, deploy frequency, and escaped defects to Mei Lin Yap.
- Cohort 2 scoping for the remaining ~15 engineers in October 2027, with pricing aligned to the RM200K two-cohort envelope.

- Manager/tech-lead enablement and monthly office hours targeting e70% weekly active AI use among the 30 trained engineers by day 30.

NEXT STEPS

- Confirm the June 2027 cohort-1 dates, 30 attendees, and named squad reps with Mei Lin Yap and Lim Jun Hao; lock the RM3,500/pax + 8% SST SOW (RM113,400).
- Run the pre-workshop tooling audit: inventory the 15 Cursor seats, provision Cursor/Claude Code for all 30, and validate Rails/React/PostgreSQL repo access.
- Agree the baseline scorecard data sources and owners for cycle time, PRs/dev/week, deploy frequency, and escaped bugs before Day 1.
- Share GoBeli's payment-adjacent security constraints and current PR review policy so the Day 2 checklist and agent guardrails are tailored on-site.