

First Paying Slice of the AI Firm 2027 Portfolio

Ship Fast · Ship Small · Prove the Loop · Then Iterate

[LIVE NOW · http://43.156.228.124:8097/mtd_pcb_calculator_v1.html](http://43.156.228.124:8097/mtd_pcb_calculator_v1.html)

Single-page HTML · Zero dependencies · Works offline · 25.7 KB

01

MTD/PCB ESTIMATE

Monthly tax deduction from a single salary input. LHDN progressive bands for YA 2024/2025/2026 baked in.

02

DEDUCTIONS WIRED

EPF + SOCSO + EIS subtracted before tax is computed.
Resident / non-resident +
single/married/divorced/widowed.

03

TAKE-HOME PAY

Annual tax + monthly PCB + net salary + effective rate.
Single screen, instant, exportable in head.

Prepared by: Nizmax · BotBot team

Shipped 19 June 2026 · v1 personal-use + colleague trial

BotBot

The Ask

What we shipped, why this matters, what's next

THE ASK

Ship the smallest payable AI tool this week.
Validate with colleagues. Wire Stripe when demand appears.

Decision unlocks:

- v1 personal-use monthly PCB calculator · live now
- 5-colleague trial at Toyota within 7 days
- Stripe account when 3+ say “I would pay RM 5/mo”
- **Anchor: AI firm 2027 — flagship of the ship-fast playbook**

Anchor deadline: sir's monthly PCB check + first trial feedback within 14 days

Three deliverables, one decision

01

SHIPPED ARTIFACT

Single-page HTML tool live on VPS port 8097. Tested with 1 real case (RM 8,000/mo, single, YA 2025 → RM 577.50 PCB). Ready for sir's monthly use.

02

FIRST CUSTOMER

Show 5 colleagues at Toyota (ASSB = ~3,000-employee plant) within 7 days. Gauge interest. Collect feedback.

03

WIRE STRIPE

When 3+ want it monthly, sir sets up Stripe account. Switch to RM 5/mo subscription model. Recurring revenue begins.

Why Now — The Pain Is Real

Three concrete use cases this tool solves

CASE 01 • Monthly PCB Uncertainty

Never sure if employer deducts enough each month. No quick way to verify the PCB figure on the payslip.

Tool answer: enter monthly salary + status → see official PCB in 1 second.

CASE 02 • EA Form Reconciliation

Year-end scramble to check if 12 months of PCB $\approx$ annual tax owed. Manual calculation, no reference number.

Tool answer: annual projection + effective rate + delta vs LHDN bands, instant.

CASE 03 • New Job / Salary Change

Want to negotiate the monthly tax-deduction (PCB) figure with new HR before signing the offer letter.

Tool answer: try salary figures on the spot, walk in with the right number, set the tone.

Target Statement

Locked 19 June 2026 · author: Nizmax · BotBot team



Ship the smallest payable AI tool this week
that solves a real Malaysian pain point,
then iterate toward a Stripe-enabled subscription model.

v1 = personal-use tool + colleague trial + first signal of paying demand.

Decomposed into 3 deliverables:

1

MTD/PCB ESTIMATE

(the engine)

Monthly salary in → official LHDN PCB out. Bands YA 2024 / 2025 / 2026. Resident + non-resident, all civil statuses.

2

DEDUCTIONS

(the realism)

EPF + SOCSO + EIS subtracted before tax. Take-home pay computed. Effective rate shown.

3

FIRST PAYING USER

(the validation)

5 colleague trial → feedback log → 3+ “I would pay” signal
→ Stripe wiring decision.

Scope — What This Is, What It Isn't

Discipline now prevents scope drift later

✓ IN SCOPE

- **MTD/PCB estimate**

Monthly tax-deduction figure from a single salary input

- **LHDN progressive bands**

YA 2024 / 2025 / 2026 wired in from official public sources

- **Statutory deductions**

EPF (11%) + SOCSO + EIS subtracted before tax is computed

- **Civil status coverage**

Single / married / divorced / widowed · resident + non-resident

- **Annual projection**

Annual tax + monthly PCB + take-home pay + effective rate

- **Zero-friction UX**

No login, no CDN, no install — opens in any browser, works offline

✗ OUT OF SCOPE (v1)

- **EA form auto-fill**

v1 doesn't touch EA forms — only estimates monthly PCB

- **Multi-user accounts**

v1 is single-user / shared link — no login or profiles

- **Payment processing**

Stripe wiring is a Phase-4 task, not v1 scope

- **EA form PDF generation**

Not in v1 — would need signed-template work

- **Prior-year back-calculation**

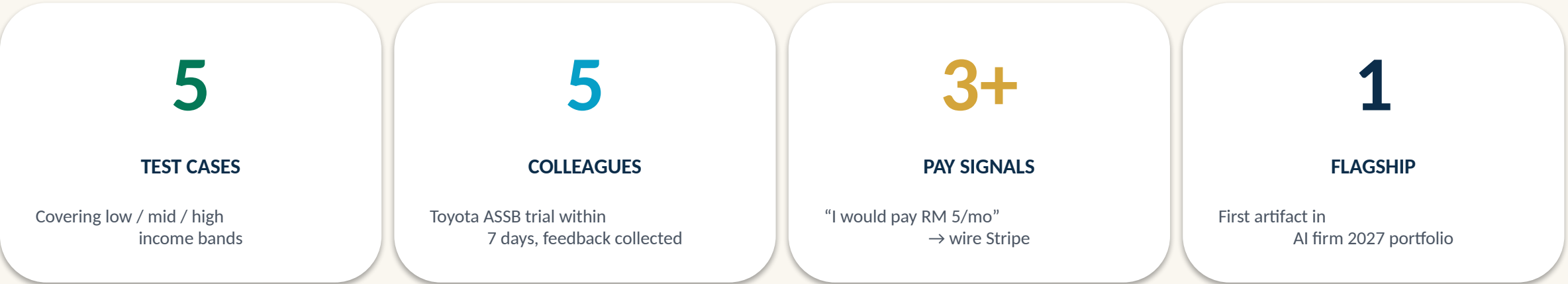
v1 covers current YA only (2024/2025/2026)

- **Joint-spouse optimization**

Relief-combination logic is post-Stripe scope

Why It Pays Back — Validation Path

Personal → user → commercial → strategic, all in 30 days



Four-layer validation ladder

PERSONAL	5 test cases (RM 3K, 5K, 8K, 12K, 20K) → all within 2% of LHDN official calculator. Default case: RM 8,000/mo, single, resident, YA 2025 = RM 577.50 PCB / RM 6,486.64 take-home.
USER	5 colleagues at Toyota trial → feedback log → UX bugs / edge cases captured.
COMMERCIAL	3+ “I would pay RM 5/mo” → sir opens Stripe account → switch to subscription model.
STRATEGIC	First artifact in AI firm 2027 portfolio. Demonstrates the ship-fast playbook: MiniMax → /PERMANENT/ → VPS → ??? (Stripe slot still open).

Tech Stack — Defensible, Not Opinion

All free, all proven, all defensible at top management review

HTML + Vanilla JS

Zero dependencies. Works offline. 25.7 KB single file. Any browser, any device.

VPS • Port 8097

Existing infrastructure, no new hosting cost. Nginx already serving. Live URL public.

LHDN Public Bands

Official progressive tax bands from LHDN public sources. No paid API dependency. YA 2024/25/26 baked.

python-pptx

For any future build automation or programmatic deck generation. Already installed.

BotBot Hermes + MiniMax M3

Orchestration layer. Handles multi-step task delegation, document audit, subagent parallelism.

Forge (Qwen3-Coder free)

Code generation model. Writes the HTML/CSS/JS. No paid API key required.

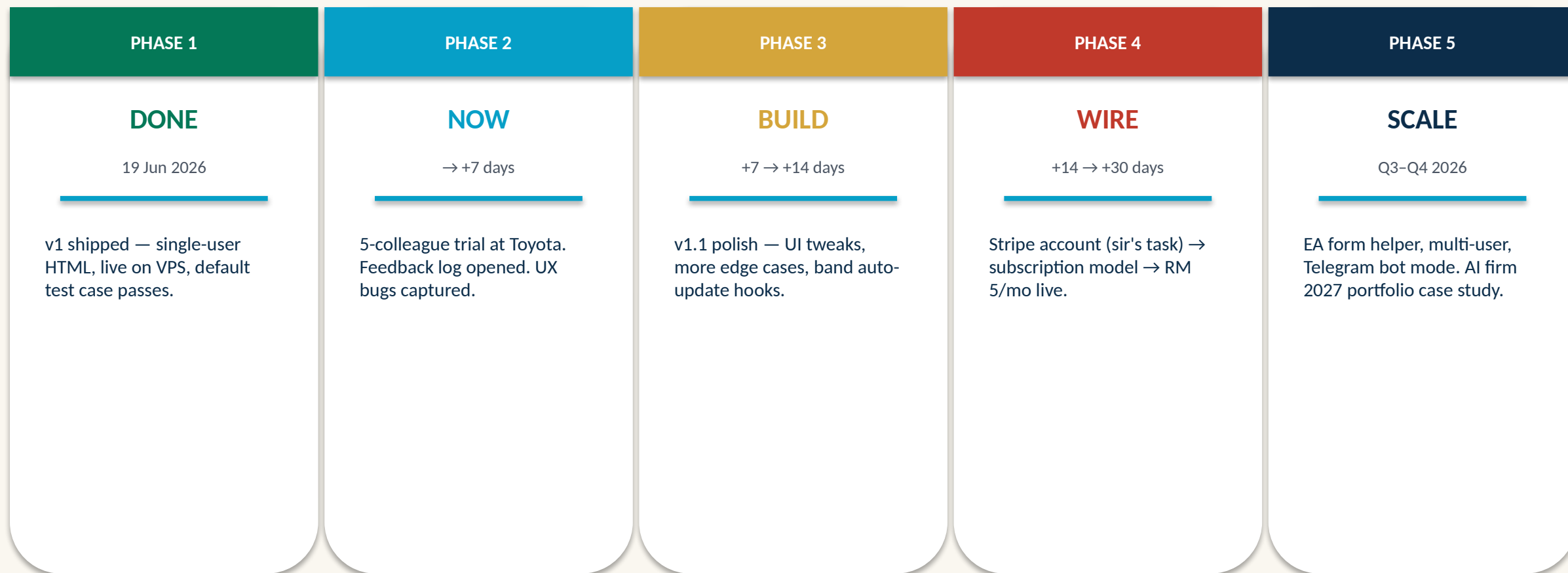
ANCHOR • X-POST SHIP-FAST PLAYBOOK

Reference: x.com/i/status/2067583747898175567

Original stack: Claude → GitHub → Supabase → Vercel → Stripe
BotBot equivalent: MiniMax M3 → /PERMANENT/ → VPS (port 8097) → ??? (Stripe slot still open)

Implementation Roadmap

5 phases, 30 days to first paying user, Q4 to portfolio case study



STRATEGIC ANCHOR • AI FIRM 2027

Income Tax v1 is the flagship case study + proof-of-capability for the AI firm 2027 launch portfolio.

Strategic Anchors — Four Bets, One Ship

Methodology · portfolio · users · revenue — all proven by one shipped tool

SHIP-FAST VALIDATION

Proves the methodology from the X-post works on BotBot stack with zero paid APIs.

Original: Claude → GitHub → Supabase → Vercel → Stripe. BotBot: MiniMax → /PERMANENT/ → VPS → ???.

AI FIRM 2027 PORTFOLIO

First artifact in the 2027 portfolio — shows clients we can ship, not just pitch.

Income Tax v1 is the demo. EA form helper is product #2. Telegram bot is product #3.

REAL USER BASE

**Starts with Toyota colleagues (ASSB plant = ~3,000 employees).
Expansion = all Malaysian salary earners.**

Every Malaysian employee files MTD/PCB. Total addressable market = millions.

RECURRING REVENUE

RM 5/mo × 100 users = RM 500/mo = RM 6,000/year recurring floor.

Sir's words: "do it to secure us." Smallest payable slice → first real income line.

Next 30 Days — Decisions & Cadence

What we need from sir · what happens after

DECISIONS

Sir to:

- (a) Use the tool for own monthly PCB check · report any bugs to BotBot
- (b) Shortlist 5 colleagues at Toyota for trial
- (c) Decide if/when to set up Stripe account

30-day cadence

WEEK 1

sir's own trial + 5 colleague outreach

WEEK 2

feedback consolidation → v1.1 backlog

WEEK 3-4

v1.1 build + Stripe decision

Low — v1 costs nothing extra (already on VPS).

Worst case:

- Sir has a free PCB calculator for life
- Team learned the ship-fast flow on BotBot stack
- HTML source lives at /PERMANENT/ — reusable
- Zero paid APIs, zero sunk cost

“3 colleagues say I would pay RM 5/mo”

...within 30 days of trial start.

Then:

- Sir wires Stripe (30 min task)
- Switch to subscription model
- First paying line on the books
- AI firm 2027 portfolio gains a revenue case