Sthuthi
TECHNOLOGIES

CASE STUDY PACK · FREE RESOURCE

405 employees. 4 organisations. One standard.

How ShelVey AI, Amro Agentic AI, Kenect AI and The Payzon certified their engineers on Claude Code with Sthuthi Technologies.



EDITION 1 · OCTOBER 2026 · STHUTHI-TECH.COM/CASE-STUDIES

OVERVIEW

Every cohort so far, in the order they ran

Between January and June 2026, Sthuthi Technologies certified 405 employees on Claude Code across four organisations, from a 17-person technical team to an engagement of 227 people across two cohorts. Each client approved the details, logo and testimonial published here.

#	Client	Sector	Cohort dates	People
1	ShelVey AI	Agentic AI platform	Cohort 1: 5 – 16 January 2026 (17)	**17**
2	Amro Agentic AI	Agentic AI · Cloud	Cohort 1: 19 January – 6 February 2026 (32)	**32**
3	Kenect AI (Kenect, LLC)	Automotive · AI for dealerships	Cohort 1: 9 February – 6 March 2026 (129)	**129**
4	The Payzon	Fintech · Payments	Cohort 1: 14 March – 8 April 2026 (125) Cohort 2: 12 May – 6 June 2026 (102)	**227**
	Total			**405**





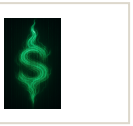




What every cohort had in common

- **Instructor-led training on real code,** with self-paced modules in between.
- **A proctored, task-based assessment** reviewed by a human assessor before a credential was issued.
- **A credential with a unique ID** that an employer or client can verify with Sthuthi.
- **Engineer accountability:** generated code had to be understood, tested and owned by the person responsible for the change.

Credential: Claude Code Certified Practitioner — Sthuthi Technologies' independent credential. Not issued by Anthropic.



CASE STUDY 1 · AGENTIC AI PLATFORM

ShelVey AI, our first cohort: 17 people, one shared way of working with Claude Code.

READ ONLINE

Disclosure. ShelVey AI is part of Sthuthi's own network. We include this first organisational cohort as an affiliated engagement, not as independent proof.

ShelVey AI's developers were already experimenting with Claude Code, but each in their own way. Its 17-person technical team became Sthuthi's first organisational Claude Code cohort, at the Practitioner level, with the aim of a common, disciplined working method.

17
employees certified

1st
organisational Claude Code cohort we ran

2 weeks
5 – 16 January 2026

Who took part

- Software engineers
- Full-stack developers
- Automation engineers
- Technical product staff

The whole technical team selected for certification.

Focus

- Repository navigation and contextual prompting
- Implementation planning
- Code generation, debugging and refactoring
- Test creation
- Human review of AI-generated changes

Cohort	Dates	People
Cohort 1	5 – 16 January 2026	17

What changed

For a compact team, the main improvement was standardisation. Instead of each developer treating Claude Code as a personal productivity tool, the cohort agreed a common way to provide context, request changes, check generated implementations and decide when an engineer should step in directly.

The team could then use Claude Code more consistently across feature work, troubleshooting and refactoring, without lowering its normal code-review standards.

Why one cohort

The 17 people covered all the technical employees selected for certification at the time, so the engagement ran as a single cohort.

> **"Before the certification, our developers were already experimenting with Claude Code, but everyone was using it differently. What Sthuthi Tech gave us was a much more disciplined way of working with it. The team became better at giving Claude the right repository context, breaking larger changes into sensible steps, reviewing generated code properly and using it for debugging without handing over engineering judgement. For a small technical team, that consistency made a noticeable difference very quickly."**
>
> SHELVEY LEADERSHIP · SHELVEY, LLC

Commercial terms, contract value and pricing are confidential and not shown. Full case study: sthuthi-tech.com/case-studies/shelvey-ai

CASE STUDY 2 · AGENTIC AI · CLOUD

Amro Agentic AI certified 32 experienced engineers on Claude Code.

READ ONLINE

Amro Agentic AI, which builds practical agentic AI products, put 32 engineers through the Practitioner level of Sthuthi's Claude Code track. The team was already technically experienced, so the programme went beyond basic AI-assisted coding into production workflows and review discipline.

32
employees certified

1
consolidated cohort

3 weeks
19 January – 6 February 2026

Who took part

- AI engineers and software engineers
- Cloud engineers
- Solution architects
- Application developers

Across AI, software, cloud and architecture roles.

Focus

- Production-oriented Claude Code workflows
- Repository context and implementation planning
- Debugging, refactoring and testing
- Architectural reasoning and engineering review

Cohort	Dates	People
Cohort 1	19 January – 6 February 2026	32

What the programme focused on

Because the cohort was experienced, the certification concentrated on using Claude Code well when an engineer already has architectural constraints, existing repositories and production requirements to work within.

The central outcome was consistent review discipline: generated code still had to be understood, challenged, tested and owned by the engineer responsible for the change.

Why one cohort

The 32 people were the technical group identified for the initial engagement, so Amro completed the programme in a single cohort.

> **"Our team did not need another general introduction to AI. We needed a stronger engineering method for using Claude Code on real development work. Sthuthi Tech understood that from the beginning. The programme went into context management, planning changes before implementation, working across larger codebases, debugging and, importantly, reviewing what Claude produces instead of assuming the first answer is correct. I liked that the certification treated the engineer as accountable for the outcome. That is exactly how these tools need to be adopted in serious technical environments."**
>
> HEMANT JOSHI · FOUNDER & CHIEF CLOUD AND AI ARCHITECT, AGENTIC AI AMRO

Commercial terms, contract value and pricing are confidential and not shown. Full case study: sthuthi-tech.com/case-studies/amro-agentic-ai

Kenect

CASE STUDY 3 · AUTOMOTIVE · AI FOR DEALERSHIPS

Kenect AI certified 129 employees on Claude Code in a single cohort.

READ ONLINE

Kenect AI (Kenect, LLC), an AI platform for automotive dealerships, put 129 engineers through the Practitioner level of Sthuthi's Claude Code track in one cohort. At that size, the aim was consistent engineering behaviour across teams rather than each team adopting Claude Code its own way.

129	1	4 weeks
employees certified	consolidated cohort	9 February – 6 March 2026

Who took part

- Software engineers and senior engineers
- QA automation engineers
- Platform and integration engineers
- Technical leads

Across engineering, QA, platform and integration teams.

Focus

- Working in established repositories
- Feature work, debugging and refactoring
- Automated testing and code review
- Integration work and context management
- Engineer-led validation of every change

Cohort	Dates	People
Cohort 1	9 February – 6 March 2026	129

What the programme focused on

With 129 people in one cohort, the programme concentrated on consistent engineering behaviour, so Claude Code adoption didn't develop differently from team to team.

Participants practised establishing context before asking for implementation work, separating planning from execution, inspecting generated changes, validating tests, and treating Claude Code as part of the development workflow rather than an unchecked code-generation layer.

Why one cohort

Kenect AI's 129 selected employees were handled as one consolidated cohort, so the programme didn't need a second batch.

> **"The value for us was not simply showing engineers that Claude Code could write code. They already knew that. The harder question was how you use it responsibly across a larger engineering organisation where people are working in existing systems, reviewing one another's changes and shipping software customers depend on. Sthuthi Tech built the training around that reality. There was a strong emphasis on understanding the codebase first, planning before changing things, testing the output and keeping the engineer in control. That made the programme practical for us rather than theoretical."**
>
> DAVID BURGGRAAF · CHIEF TECHNOLOGY OFFICER, KENECT

Commercial terms, contract value and pricing are confidential and not shown. Full case study: sthuthi-tech.com/case-studies/kenect-ai

CASE STUDY 4 · FINTECH · PAYMENTS

The Payzon certified 227 employees on Claude Code, then came back for a second cohort.

READ ONLINE

The Payzon, a micro-banking and payments platform, ran two cohorts of Sthuthi's Claude Code track at Practitioner level for engineers across its payment processing, fraud detection and API integration divisions. After the first cohort, Payzon reported faster code reviews and higher test coverage, and booked a second.

227
employees certified across two cohorts

35%
reduction in code review turnaround time, reported by Payzon

2
cohorts, the second booked after the first

Who took part

- Mid to senior software engineers
- DevOps engineers
- QA automation leads
- Systems architects

From the core payment processing, fraud detection and API integration divisions.

Focus

- Repository-level implementation and architecture
- Refactoring and debugging
- Testing and code review
- Controlled use across production payment systems

Cohort	Dates	People
Cohort 1	14 March – 8 April 2026	125
Cohort 2	12 May – 6 June 2026	102

What changed, according to Payzon

A 35% reduction in code review turnaround times on active payment gateway microservices, within 30 days of the first cohort finishing.

A measurable rise in test coverage across the same services.

These results were reported to us by The Payzon, which authorised their publication. Sthuthi did not run the measurement, and results depend on each team's starting point.

Why they came back

Payzon expanded to a second cohort after the first delivered faster code reviews and higher test coverage across its payment gateway microservices.

> **"Partnering with Sthuthi Tech to certify our engineering organization on Claude Code transformed our delivery pipeline faster than any tool rollout we've attempted before. The structured hands-on approach didn't just teach syntax—it reshaped how our teams architect, refactor, and review payment microservices daily. We saw immediate uplift in developer velocity and code quality right out of Batch 1, which made expanding the certification to our remaining core teams an easy decision."**
>
> MARCUS VANCE · VICE PRESIDENT OF ENGINEERING, PAYZON

Commercial terms, contract value and pricing are confidential and not shown. Full case study: sthuthi-tech.com/case-studies/the-payzon

YOUR COHORT NEXT

Scope a Claude Code pilot for your team.

Tell us how many engineers and which teams. We'll scope a pilot, agree how you'll measure it, and quote it on one call. Training students instead? We run a Foundations programme for colleges and universities.

sthuthi-tech.com/certifications/claude-code

Book a scoping call → Student programme → 90-day rollout playbook →

All case studies online →

SCAN TO BOOK A CALL

About these case studies

- Client names, logos, cohort details and testimonials are published with each client's written consent. Commercial terms, contract values and pricing are excluded.
- Outcomes described as reported by a client were reported to us by that client, which authorised their publication; Sthuthi did not run those measurements.
- ShelVey AI is part of Sthuthi's own network and is shown as an affiliated engagement.
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