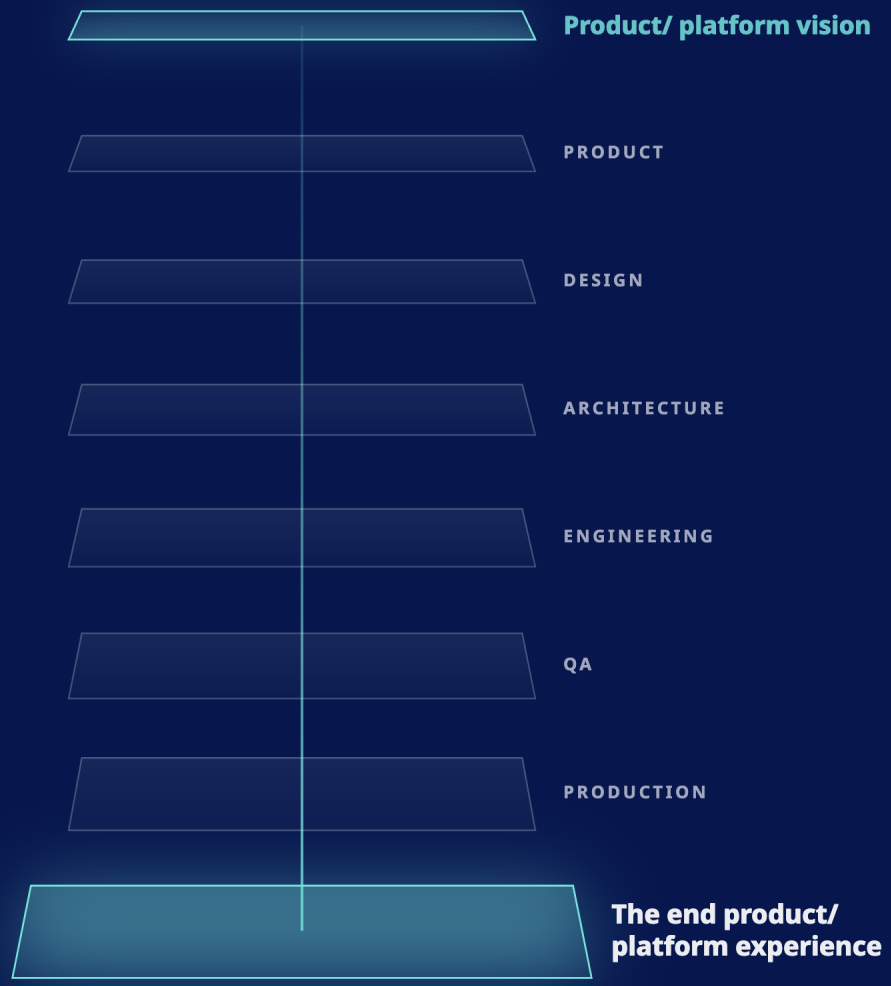
ROBOSOFT TECHNOLOGIES

Build the Future with AI-Native Development

The Robosoft x SpaceXSI Partnership



© 2026 Robosoft Technologies. All rights reserved. Not to be reproduced without permission.



Companies want to reach their future vision faster with AI. But they are struggling to do so.

01 EXPECTATION WITH AI

Faster time to production

REALITY COMPANIES FACE WITH AI

AI often adds time before it creates efficiencies.

02 EXPECTATION WITH AI

Richer features and experiences

REALITY COMPANIES FACE WITH AI

What ships ends up being generic.

03 EXPECTATION WITH AI

Higher product quality

REALITY COMPANIES FACE WITH AI

AI-generated code raises the volume and velocity that QA has to absorb, causing QA to become the bottleneck.

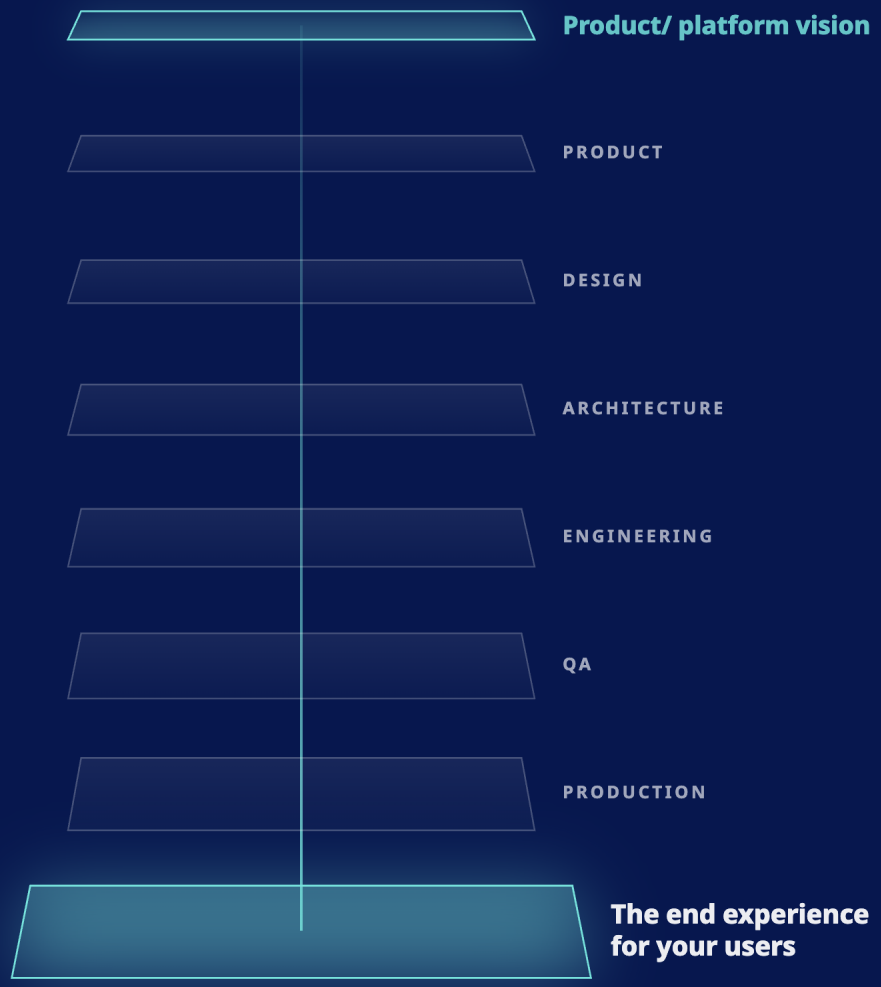
04 EXPECTATION WITH AI

Savings on engineering effort

REALITY COMPANIES FACE WITH AI

AI consumption costs climb faster than the savings.

© 2026 Robosoft Technologies. All rights reserved. Not to be reproduced without permission.



These are not the wrong expectations.

But there are questions that often get overlooked.

- → Do our AI capabilities cover the full development lifecycle?
- → Do we have the right AI platform?
- → Do we have an integrated ecosystem and process?
- → Do we have the right agents and are we using them in the right way?
- → Are we optimising for the models we use?
- → Are QA processes set up to handle AI velocity & volume?

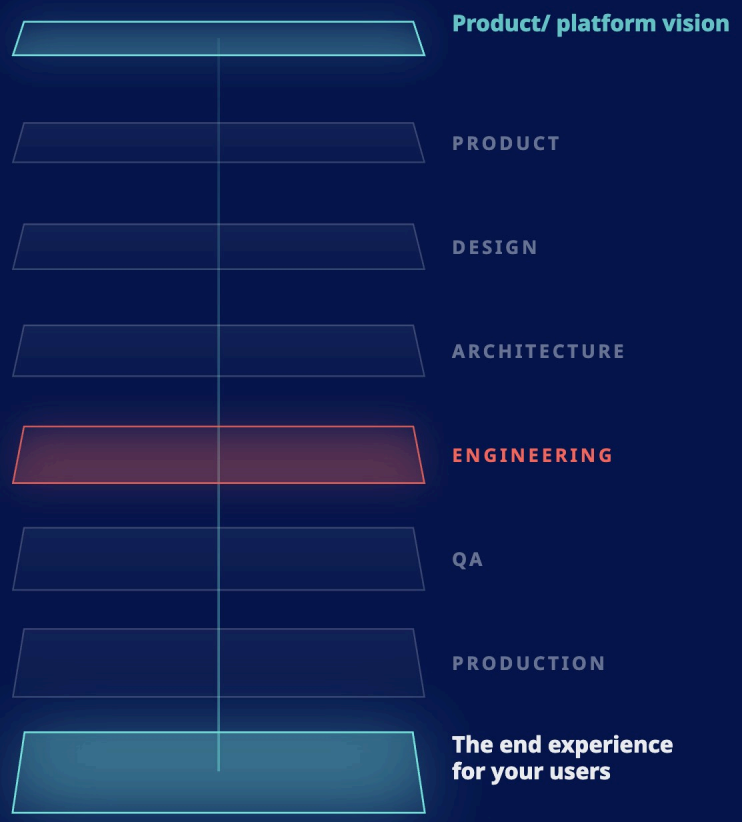
© 2026 Robosoft Technologies. All rights reserved. Not to be reproduced without permission.

With Robosoft's ADLC on Grok Build & Grok Bots, you transform end-to-end.

Not just engineering.

TYPICAL AI TRANSFORMATION

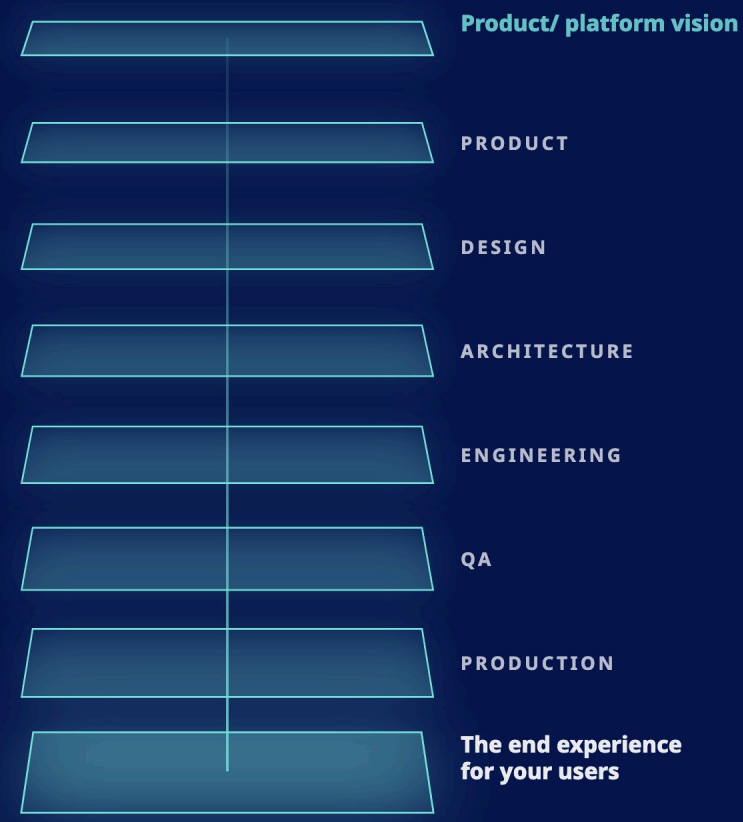
Only engineering



Constraints only shift to other parts of the ADLC.

ROBOSOFT ADLC ON CURSOR

Transforms end-to-end



Achieves true speed in time to production.

© 2026 Robosoft Technologies. All rights reserved. Not to be reproduced without permission.

How do you know which AI platform is right for your ADLC?

HOW ROBOSOFT TESTS AI TOOLS

THE APPLICATION

Identify an application to build

We identify a single application that is used across the full assessment and every platform we test.

ASSESSMENT METHOD

Build same application on each AI platform

We build that same application on each AI platform we assess, with the platform as the variable.

THE MEASURE

Assess performance end-to-end

By building the same application on each platform, we assess true impact and performance, end to end.

HOW WE MEASURE PERFORMANCE

Productivity

Throughput against a non-AI baseline, with effort tracked on every sprint.

Code quality

Architect-led review for reliability, maintainability and standards.

Application performance

Runtime behaviour of the delivered product under common test set.

QA & defects

A full QA cycle on every build, with defects triaged by severity.

Developer experience

Team pulse throughout development and satisfaction at the end of each sprint.

Test coverage

Coverage depth and the quality of the tests the platform generates.

Cost of AI consumption

Platform spend measured per unit of delivered work.

© 2026 Robosoft Technologies. All rights reserved. Not to be reproduced without permission.

What we have learned from assessing leading AI platforms

OVERALL ASSESSMENT

Grok Build RECOMMENDED



Claude Code



Other platforms assessed



Grok Build and Claude Code both performed well. Grok Build is ultimately the recommended option.

WHAT WE DETERMINED

Grok Build is the recommended AI platform to run your ADLC.

There are core drivers to Grok Build being the recommended platform.

01

Model agnostic

Access to a broad selection of leading models, with Grok Build Router that lets you optimise model choice and the cost of AI consumption.

02

ADLC focused

An AI development platform at its core, building the functionality and the ecosystem around the ADLC to support the whole lifecycle.

03

Easy adoption for users

The interface and workflow experience make it easy to embed and adopt beyond engineering, across a broad set of functions in the lifecycle.

04

Frontier features and roadmap

Consistently ahead and innovating on ADLC-focused capabilities that continue to drive end-to-end value.

© 2026 Robosoft Technologies. All rights reserved. Not to be reproduced without permission.

SpaceXSI × Robosoft: the partnership that makes your ADLC a reality

SpaceXSI

The leading AI coding platform, with frontier features and integrations across the ADLC

Frontier features

SpaceXSI brings market leading features across the ADLC.

- Model agnostic
- SpaceXSI Router
- Bug Bot
- Cloud Agents
- SpaceXSI Automations

Integrations and ecosystem across the ADLC

SpaceXSI is a leader in integrating its platform across the ecosystem surrounding the ADLC.

- → SpaceXSI Marketplace
- → Native integrations

Market leading support

SpaceXSI actively supports the adoption and use of its platform and latest features.

- → Platform support
- → Support on new features

Robosoft

Your transformation partner, building with the ADLC on SpaceXSI every day and bringing that experience to your transformation.

Applied to production grade development

Robosoft applies these features every day, and brings that experience to you.

- → Day-to-day in production
- → Into your transformation

End-to-end ADLC architecture

Robosoft uses these integrations to architect a connected ADLC end to end.

- → Design to code
- → Code to QA
- → QA to prod

Embedded field engineers

Robosoft brings embedded field engineers to work side by side with your team.

- → Field engineers
- → Side by side with your team
- → Certified on SpaceXSI

© 2026 Robosoft Technologies. All rights reserved. Not to be reproduced without permission.

This is how we transform you to an AI-native development lifecycle.

Pilot

1 month

- Access to the Grok Bots & Grok Build platforms for your teams
- Run across your full ADLC and every function
- Initial assessment and fitment of the platform

Transform

2 - 3 months

- Deployment and integration of Grok Bots & Grok Build across your ADLC
- Agents built and deployed for your teams
- End-to-end process design for your ADLC
- Change management and upskilling across teams
- Observability and controls implemented

Scale

Ongoing

- Enhancement and build of agents and ADLC workflows
- Deeper integration of agent-driven processes
- Process fine-tuning based on observability and usage patterns
- Broader rollout across additional user groups
- Full AI-native potential, reflected in the products and platforms you take to market

© 2026 Robosoft Technologies. All rights reserved. Not to be reproduced without permission.

Overview of Robosoft as your transformation partner

At the core, Robosoft designs and engineers leading experiences through the products we build for our clients.

900+
headcount across our product, design and engineering capability

Hundreds of millions
of users across the products and platforms we have built

30 years
of experience building the best experiences for users

01

We build with the ADLC every day

The experiences we deliver through our products and platforms are built with our ADLC, so we know what it takes to make it work.

02

We transform your lifecycle with that experience

The same practice is what we use to help you move to an ADLC that delivers real impact across your end-to-end lifecycle.

03

With this, we help you reach your product/ platform vision faster

With our product, design and engineering focus, and AI transformation through the AI-native development lifecycle, we help you reach your product and platform vision faster.

© 2026 Robosoft Technologies. All rights reserved. Not to be reproduced without permission.

Build the Future with AI-Native Development

The Robosoft x SpaceXSI Partnership

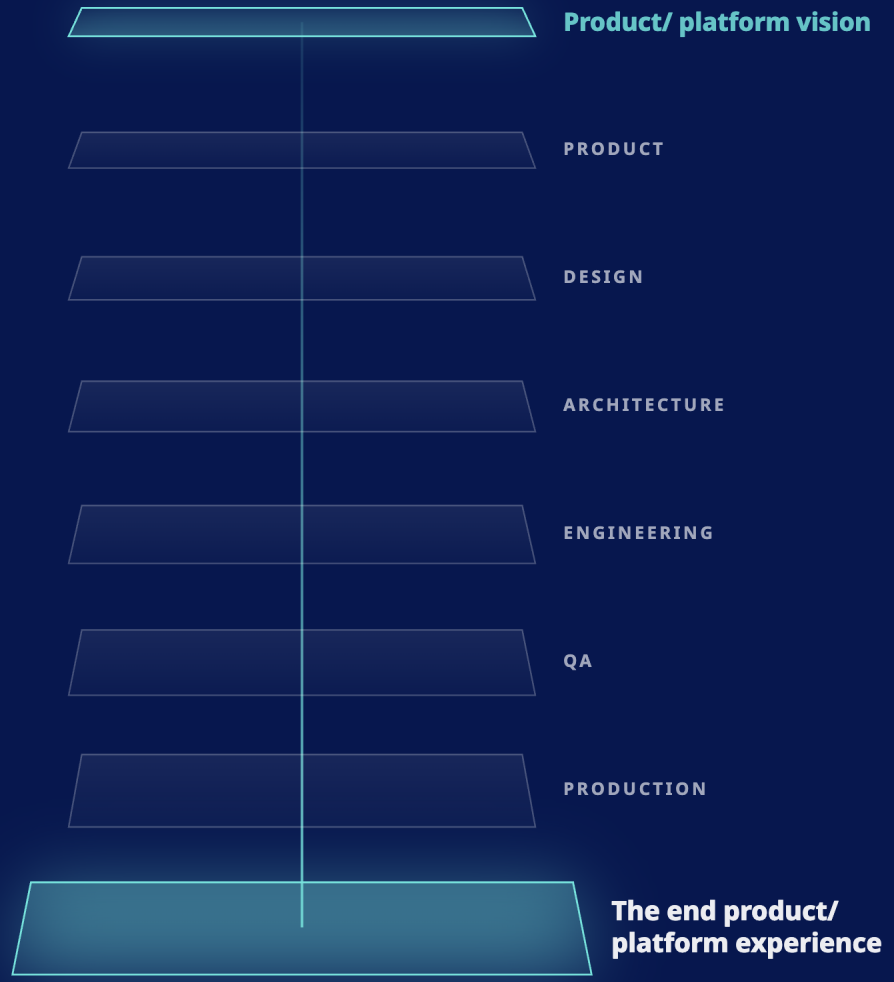
Book an ADLC discovery workshop to get started

Sales contacts

AMR
Stephen Lathroum
stephen.lathroum@robosoftin.com

EMEA
Vineet Ahuja
vineet.ahuja@robosoftin.com

APAC
Amit Rana
amit.rana@robosoftin.com



© 2026 Robosoft Technologies. All rights reserved. Not to be reproduced without permission.