

Low-code and no-code development

Turn ideas into software quickly, automate manual processes and modernise legacy systems with innovative approaches to building software with minimal hand-coding

Many organisations lack the in-house technical expertise or time to write code. Low-code and no-code development uses visual interfaces and pre-built components that allow your teams to create applications quickly, without needing support from a developer.

We design, develop and deploy low-code and no-code solutions to replace legacy tools or integrate them with the latest technologies.

Small businesses in particular value our platform expertise in leading tools such as Microsoft Power Platform and OutSystems, as well as our methodologies and pre-built accelerators that speed up time-to-value.

To ensure you adopt the best solution for your specific needs, our experts assess the coding skills of your team and advise on strategy, platform types and customisations.

Solve your legacy challenges



Outdated systems

Managing legacy systems and using manual paper-based or spreadsheet workflows is a drain on resources and productivity.



Technical expertise

Many organisations lack the in-house expertise to write coding and the budget to hire specialist developer teams.



Development costs

Writing new or custom code is expensive. Most smaller organisations lack the budget to invest in development or developer teams.



Compliance

Implementing quick fixes can lead to unnecessary risks. All new applications must be secure and integrated securely with existing data or systems.



Slow delivery

Traditional software projects can take months or years to complete, leaving IT teams with increasing development backlogs and a delayed return on investment (ROI).

Case study:

Modernising employee onboarding

Industry: Logistics

This leading security services provider partnered with NashTech to replace a disconnected, legacy employee onboarding system with a low-code application built using OutSystems that integrated seamlessly with SAP and a new ATS platform. The new system enables it to onboard new staff members quickly and easily using a single, secure application.

- **50% reduction** in onboarding time through automation and SAP integration
- **100% elimination** of legacy system and lower maintenance costs
- **Improved data quality** across HR and payroll systems

Low-code and no-code solutions for all your project needs



Use-case consulting

Make implementation smoother. Whether you need a quick workflow app or an enterprise-grade system, our experts guide you towards the best platform and architecture.



Efficient prototyping

Turn ideas into a working prototype in just days or weeks using low-code tools, drag-and-drop development and reusable components.



Seamless integration

Our engineers are experts at integrating low-code applications with legacy systems such as ERP, CRM or databases.



Compliance and security

Ensure your new systems are fully compliant with our secure governance framework. We follow best practices for design and coding standards and can train your team.



Ongoing support

Keep your organisation on top of platform updates, upgrades or scaling. Our experts provide ongoing support that can include maintenance, monitoring and enhancements.

Launch in just weeks with end-to-end project delivery

Benefit from end-to-end project delivery from initial requirements to user experience (UX) design, development, testing and deployment. Our team also supports ongoing maintenance and enhancements. You improve time-to-market, implement feedback quickly and cut long IT backlogs.

■ Faster time-to-market

Low-code development incorporates pre-built modules and visual design, so that your new system or application is launched much faster than traditional coding.

■ Cost-effective innovation

Low-code development saves you money because your application can be developed much faster than traditional methods and you don't need as many specialist resources.

■ Data-driven efficiency

Automate your operations and eliminate manual processes to save on time and cost. We help integrate data across systems and create custom dashboards and analytics.

■ Scalability

Update workflows or add new features without the cost of a long development project. Built on the cloud, our low-code and no-code platforms give you more flexibility.

Your trusted partner for low-code and no-code development

With expertise in software engineering, quality assurance, API integration, artificial intelligence (AI), cloud architecture, data management and analytics, our team will provide you with a differentiated and innovative low-code and no-code platform that delivers impactful outcomes with speed and precision at a competitive price.

- **Iterative development of projects** reduces delivery timelines so you can deploy new products and features faster and react quickly to the rapidly evolving digital landscape.
- **Flexible and scalable resourcing models** give you access to the right skills, experience and capabilities in a flexible and scalable model while reducing costs.
- **Solve your toughest challenges** through collaborative relationships based on a shared vision and values, with project delivery that balances innovation and risk mitigation.
- **We measure and continuously improve** in terms of the overall quality accreditations we hold and the quality management system we deploy to assure exceptional quality.

Contact us

Nash
Tech.