

Agile Software Engineering and Application Development

Service definition



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Company overview

We're driven by technology and innovation, and by their ability to create meaningful change for organisations and the communities they serve. As a proudly independent and employee-owned consultancy, we bring together a diverse, highly skilled team who thrive on tackling complex challenges, working closely with our clients to deliver solutions that make a real difference.

We partner with organisations across multiple sectors, using data, AI and digital to help turn ambition into outcomes. Our work is recognised by leading industry bodies, reflecting our consistent focus on delivering clear, customer-centred results that stand up in the real world.

How we do it

With over 25 years of experience delivering digital transformation, Answer Digital supports organisations through complex change, with deep expertise in cloud-led delivery. We work in close partnership with our clients to innovate responsibly, embed best practice, and deliver outcomes that last.

Every engagement is different, so we build teams around the challenge, not a fixed model. We start by understanding the vision, the users, and the outcome that really matters. From there, we design solutions that fit your technology landscape, tools, roadmap and people.

Collaboration sits at the heart of how we work. We establish ways of working that are sustainable for teams, processes and practice, then iteratively design, build and test together. We continuously learn, refine and evolve, keeping a clear focus on delivering the right outcome, not just shipping technology.

Agile Software Engineering and Application Development

Service description

We provide full-stack software engineering services to design, build, and deploy user-centric digital solutions using modern technologies and agile methodologies, ensuring full compliance with GDS Digital Service Standards.

Features

- Full-stack development using Java, .NET, Node.js, and Python.
- Frontend engineering with React, Angular, Vue, and HTML5.
- Agile delivery methodologies including Scrum, Kanban, and Lean.
- GDS Digital Service Standard compliant design and build.
- Cloud-native microservices and serverless architecture development.
- Rapid prototyping and MVP development for alpha phases.
- Secure coding standards adhering to OWASP and NCSC guidelines.
- Continuous Integration and Deployment (CI/CD) pipeline integration.
- Database design and management for SQL and NoSQL.
- Accessibility compliance to WCAG 2.2 AA standards.

Benefits

- Accelerate delivery of value through iterative Agile processes.
- Ensure inclusivity with fully accessible, GDS-compliant user interfaces.
- Reduce technical debt through clean, maintainable, modular code.
- Scale services effortlessly with robust cloud-native architectures.
- Mitigate security risks with built-in "secure by design" practices.
- Improve user satisfaction through user-centric design and testing.
- Enable rapid change adaptation with flexible, cross-functional teams.
- Lower operational costs through efficient, modern technology choices.
- Seamlessly integrate with existing legacy or cloud systems.
- Ensure transparency with clear project tracking and reporting.

Pricing

Answer Digital services are available for procurement through either Fixed Price or Time & Materials arrangements. Please refer to our Pricing Document and Rate Card for further details.

Contact details

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