Digital Transformation

XTGlobal's approach to digital transformation is driven by innovation, ensuring improved operational efficiencies, high revenue growth, and reduced IT spend. The XTGlobal service portfolio integrates our expertise in DevOps and Agile practices with our proven experience, helping your organization achieve your digital business objectives successfully.

Modernization - On-Premise | Cloud

Many companies find themselves tethered to ineffective, outdated, or obsolete technologies. While managing these legacy systems is costly, it also prevents businesses from leveraging the significant growth opportunities afforded by the latest technologies. Our modernization services provide the opportunity to transform existing solutions into modern competitive advantages.

Robotic Process Automation (RPA)

RPA enables digital transformation by automating high-volume, repetitive tasks. It helps to cope with fluctuations in your demand or issues in your integration/migration projects. XTGlobal's RPA Advisory and Consulting Services will enable development and deployment of BOTs, Workflow Schedulers and other solutions that will integrate and synchronize your applications and services.

Development

It takes a unique combination of technology and business acumen to construct effective solutions. Our wide industry expertise, management structure and technical capabilities have led us to continue our award-winning pedigree of end-to-end development services in Microsoft .Net, Oracle Java Platforms, and Low-Code platforms - Mendix & MS Power Apps. Our flexibility in project and deliverable models allows us the opportunity to craft a solution best suited toward your needs.

Quality Assurance (QA)

QA is an often underestimated component of the development process, but investment in this phase can mean the difference between success and failure. By choosing a provider with skilled and experienced testing professionals, you can avoid the pitfalls common with low-cost alternatives. Our expertise extends into both manual and automated testing for mobile as well as web applications.

Requirement Management

Our approach to requirement gathering is both sophisticated and thorough. The XTGlobal method carefully considers inputs across your stakeholders, providing your project with the greatest potential for success.

- Detailed Internal Interview Processes
- Solution Prototyping and Concept Review
- Formalized and Actionable Documentation

Software Implementation

We have extensive experience building software applications using Java and .NET technologies combined with SQL Server & Oracle as back-end databases.

- Detail Design and Documentation
- Requirement Traceability Matrices
- Code Reviews & Unit Testing
- QA via Manual & Automated Testing
- Project Plan Tracking and Variance Monitoring

Solution Architecture & Design

After a thorough analysis of system requirements, our highly- skilled architects prepare detailed design solutions, including the recommended project technology stack and development methodology.

- Waterfall, Iterative, and Agile Methodologies
- Detailed Project Scoping
- Deliverable Timeline Proposals

Legacy Transformation

After a rigorous system evaluation, we provide a thorough roadmap designed to enable the digital-readiness of your business. This includes incorporating the integration of both legacy and new technologies.

- Cloud Optimization
- Cross-Platform Web and Mobile Applications
- Integrations & Web Services API

Focused Expertise

XTGlobal's service philosophy is centered on the idea of focused expertise. Our selected competencies provide you with a depth of expertise and experience not easily found in a technology partner.

Microsoft Azure • Microsoft .NET • ASP.NET Core • Microsoft SQL Server Integration Services
Oracle Cloud • Java Oracle • React • mongoDB
UiPath • Power Automate • Automation Anywhere • mx mendix
Se • appium • cucumber • POSTMAN