

"There is a constant need for new systems and new software."

Marc Andreessen

We are a team of software developers, architects, testers, and projects managers who can help you transform your idea into a powerful and scalable product. We deliver high-quality software while meeting ambitious deadlines. Our team's software delivery time is up to two times faster than the industry median. We are reliable a partner in your journey to success. We are Proit.

Proit is an IT company developing a wide scope of complex and professional IT solutions for the private and public sectors.



Proit has been delivering software products and performance testing solutions for clients for over 10 years. We have extensive experience developing and testing software for projects of national scale (e.g., Tax Accounting Information System) and high risk critical systems (e.g., Customs Risk Assessment and Control Information System). Combining years of industry experience with technical expertise and domain

knowledge, Proit can help to ensure your systems do not fail and remain in peak condition. Our company installs, develops, and supports systems that are based on international standards (e.g., OpenText Documentum). Proit's professional testers have vast experience working with various testing tools (e.g., NeoLoad, LoadUI). Collectively, our team is very productive and efficient.

TEAM

Our team has over 10 years of experience in leading successful international IT projects. We bring expertise and practical know-how to information systems (IS) architecture, analysis, development, support, and project management.

Based in Vilnius, Lithuania, our mission is to help our clients effectively manage business and organizational processes and increase their competitive advantages. We accomplish these goals by implementing and maintaining Proit's most advanced information systems for clients. There are over 100 members on our team, which can be easily scaled to more than 100 team members. As EU citizens, we can easily work with clients in the US because of agreements between the US and EU.

"At Proit, we are passionate about developing information systems that empower companies, institutions, and society to be more efficient and advanced. To achieve this, we consistently collaborate with the best IT talent and international partners."

Justinas Brokorius, CEO of Proit

COMPETENCES

We use globally recognized project management methodologies, including Agile (we have certified Scrum Masters, Project Owners, etc.) and PMBOK (CompTIA Project+ certification is very similar to PMP certification). We also have certified business analysts on staff (BCF Foundation Certificate in Business Analysis).







Our developers are experts in Java and .Net technologies and Oracle DBMS. We have developers on staff that are certified in the following areas:

- Oracle Certified Associate, Java SE 8 Programmer
- Oracle Certified Professional, Java SE 6 Programmer
- Oracle Certified Expert, JAVA EE 6 Web Services Developer
- MCAD, Microsoft Certified Application Developer
- Microsoft Specialist: Programming in HTML5 with JavaScript and CSS3
- Microsoft Certified Professional









We have very strong and experienced testing teams, with certifications in the following:

- o ISTQB®-BCS Certified Tester Foundation Level
- o ISTQB® Certified Tester, Advanced Level, Test Manager
- o BCS Intermediate Certificate in Software Testing
- ISEB Foundation Certificate in Software Testing







Proit has profound knowledge of and experience with the OpenText Documentum enterprise content management system, including:

- Enterprise Content Management Content Management Systems Architecture (EMCTA – Technology Architect)
- Content Management Foundations (EMCPA Associate)
- Content Management Web Application Programming Specialist Version 6 (EMCApD – Application Developer)
- Content Management Server Programming Specialist Version 6 (EMCApD Application Developer)



We apply our own unique internal project management methodologies to each of your project's core stages: (i) needs and requirements analysis, (ii) IS architecture development, (iii) deployment and testing, and (iv) IS user training. The team has the following certifications in IS architecture development:

- Oracle Certified Master, Java EE 6 Enterprise Architect
- o MCSD, Microsoft Certified Solution Developer
- o EMC Proven Professional, Associate Enterprise Content Management



As the number of successfully completed projects continues to grow, we continue to improve our processes and systems and take on larger challenges. Also helping company performance is our newly implemented and certified Quality Management System (QMS) that integrates quality, environmental regulations, IT service management, and information security management. Our

QMS meets the requirements of these international standards: ISO 9001:2015 "Quality Management Systems – Requirements", ISO 14001:2015 "Environmental Management Systems – Requirements with Guidance for use", ISO/IEC 20000-1:2011" Information Technology – Service Management – Part 1: Service Management System Requirements", and ISO/IEC 27001:2013 "Information Technology – Security Techniques – Information Security Management Systems – Requirements".



We have designed and developed a stable and innovative IS framework, termed JHighway, that enables us to quickly develop all the necessary IS functionalities from scratch. For more than 10 years, JHighway has been delivering complex, feature-rich systems for low maintenance web-based business applications.

We have developed a rule-based analysis tool, termed ProRULES, that is very useful for robotizing manual processes. We have solutions for Telco, Finance, IoT, and other industries. We further developed ProRULES to cover Hadoop and machine learning technologies.



Proit's integrated QMS is fully documented, implemented, and closely supervised. We are constantly improving the performance of our QMS, including improved environmental performance. We focus on the needs of our customers, comply with our commitments, provide products that meet and often exceed the agreed upon requirements, and operate in accordance with the highest standards of service and quality.

CASE STUDIES

Proit has developed and tested software for projects involving high risk critical systems and mobile apps and projects of international and national scale. Our company's previous strategy was to work on projects of national-scale; thus, our largest clients were government agencies and government-owned organizations. Proit recently started to work with clients in the private sector, since a company's involvement in complex projects can be very beneficial to business revenue.

State Tax Institutions in Two EU States

TAX RISK ANALYSIS, AUDIT SUPPORT, AND CASE MANAGEMENT SYSTEMS

In partnership with INTRASOFT, we have implemented ESKORT Compliance Solutions. This system carries out automated risk assessments and provides advanced management tools to perform risk-based case selection of control procedures. Additionally, this system provides risk monitoring, control activities' management, and enhances as well as supports complex decisions and other risk-related activities.

Vilnius University Hospital Clinics

HOSPITAL INFORMATION SYSTEM (HIS) AND ADVANCED PATIENT REGISTRATION SYSTEM

HIS serves as a hospital management tool as well as a database for patient medical records, which enables fast and reliable access to relevant health information. The Advanced Patient Registration System connects 20 Lithuanian hospitals and expedites patient intake processes through its e-registration feature.

Mobile operator in Nordic & Baltic region

FRAUD AND REVENUE ASSURANCE MANAGEMENT FOR TELECOMS

This system enables functions for fraud prevention, ongoing fraud detection, and

overall threat reduction practices. Also, the system tracks actual revenue assurance performance at defined control points against expected performance, report anomalies, and manage resolution.

Courts of one EU state.

COURT CASE MANAGEMENT SYSTEM

A well-designed court case management system based on OpenText Documentum delivers core functionality that provides meaningful ancillary benefits to courts, including more efficient data entry, more effective data retrieval, better tools, and enhanced bar and public access. Lithuanian courts have more than 32,000 unique users. Additionally, court document volume grows by nearly 1-million per year and repository objects increase by approximately about 25-million per year.

PARTNERS







VALUE PROPOSITION

Proit software development and testing services benefit a wide-range of clients – from startups to large enterprises – to transform ideas into powerful and scalable products or services.

Proit delivers high-quality software and meets ambitious deadlines. Software delivery time by the Proit team is up to two times faster than the industry median. Proit testers are professionals who have experience working with various testing tools and are very productive and efficient.

Key benefits:

- Shorter time to market of new complex products or services.
- Less revenue loss due to low-quality services or products.