



Company Profile

TeamDev is an international software company that prides itself on a strong portfolio of some 2,000 clients, including those at the top of the Fortune International 500 list.

A technology frontrunner, TeamDev has shown leadership in the following areas:

- Complex software for biotech and engineering organizations
- Programmer productivity products for software developers
- UI component-building solutions for web development
- Java-Native Integration solutions
- Enterprise business management solutions

Mission

We see our mission in providing quality software, support, and services, that would minimize development effort of our customers and replace the routine with the pleasure of fast and easy application creation.

Our Services

Custom Software Development

- Web service-based applications
 - Desktop application development
 - Application development on Google Cloud Platform
 - Custom Java platform integration solutions
 - Domain-Driven Design
-

Our Values & Beliefs

Open to innovation by adopting new technologies, methodologies and tools to make our products and services better.

Open to developers by cultivating flexible processes and individual responsibility.

Open to users and customers by providing precisely working software with beautiful design.

Retrospective

Delivering dozens of projects, from small desktop applications to complex enterprise-level solutions, we were often plagued with an arduous task of linking the Java platform with a variety of other platform-dependent technologies. This was a kick-start for creation of a line of Java-native integration libraries, including JNIWrapper, ComfyJ, JxBrowser, and JxCapture.

In 2006 we have contributed to the pool of web development tools with our OpenFaces product, an AJAX-enabled JSF components and a client-side validation framework.

In 2013 TeamDev released a major update to JxBrowser, a cross-desktop solution for integrating a leading web browser component into Java applications. The library's new version 4 was designed to support Google Chromium, introducing completely lightweight implementation of Browser UI component, and providing for greater Java applications stability.

In the 2010–2014 TeamDev introduces products and services based on Amazon and Google cloud platforms. This includes development of an end-user-oriented product Projects, a project management application for G Suite.

In 2015 TeamDev expands its integration solutions to .NET, introducing DotNetBrowser, a library for integration of Chromium-based WPF component into .NET applications.

In 2019 we have released Spine Event Engine — a CQRS/EventSourcing framework for building modern cloud applications and transforming #EventStorming artifacts into a working domain model code.

Nowadays

Today, throughout all the services provided we stake on flexibility in processes and usage of the latest development tools. We believe software development industry is among the most quickly developing areas of modern life and being on the leading edge of technology is crucial for the company's success.

Through the products which we create we strive to provide our users with greater optimization of day-to-day work, leaving each of them more time for creative development.

Our Products

Created with “easy does it” idea, our professional development tools empower users to do their job with greater efficiency and make the software development process streamlined and straightforward.

Browser Integration



JxBrowser

A cross-platform library for integration of Chromium browser into Java applications.



DotNetBrowser

A Chromium-based browser component for WPF, Avalonia UI, and WinForms applications.



Molybden

An SDK for building cross-platform C++ desktop apps with HTML/CSS/JavaScript GUI.

Domain-Driven Design



Spine

Open-source CQRS/ES framework for building cloud applications DDD way.

Java Native Integration

**JxCapture**

A cross-platform library for performing screen and video capture in Java applications.

**ComfyJ**

A bidirectional Java-COM bridge for working with COM/OLE/OCX or ActiveX objects in Java applications.

**JNIWrapper**

Cross-platform solution, allowing to call operating system native library functions from Java code.

Our Team

Our team is the company's most valuable asset. We always look for specialists with a profound technical background, responsible attitude and creative approach, each of the skills contributing to a long-standing success of our company. Today, our team comprises more than 100 highly skilled and motivated professionals committed to perfection in all aspects of their work.

Our Customers

Our products and services have helped many developers and companies in achieving their business goals. More than 2,000 of our customers, ranging from individuals to multinational organizations, represent diverse industries such as information technology, medicine and healthcare, education, telecommunications and media, automotive business, banking and finance, airspace and many more, including governmental structures in Europe, USA, Canada and Australia. We are proud to list Google, IBM, Adobe, Motorola, Siemens, Airbus, Mercedes-Benz, eBay, Jive Software, Genuitec, American Express among our customers.

Doing Good

We offer free training opportunities for talented youth who want to participate in real-life projects and study on-site at TeamDev's development centre.

Contact Us



Portugal Office

R. Eng. Adelino Amaro
da Costa 210,
2775-149 Parede,
Portugal

info@teamdev.com
teamdev.com



Estonia Office

Narva mnt. 7,
5 floor, r.559,
Tallinn, 10111,
Estonia



Montenegro Office

Šušanj, Bar
Montenegro



Ukraine Office

47 Nauky Avenue,
Kharkiv 61103,
Ukraine