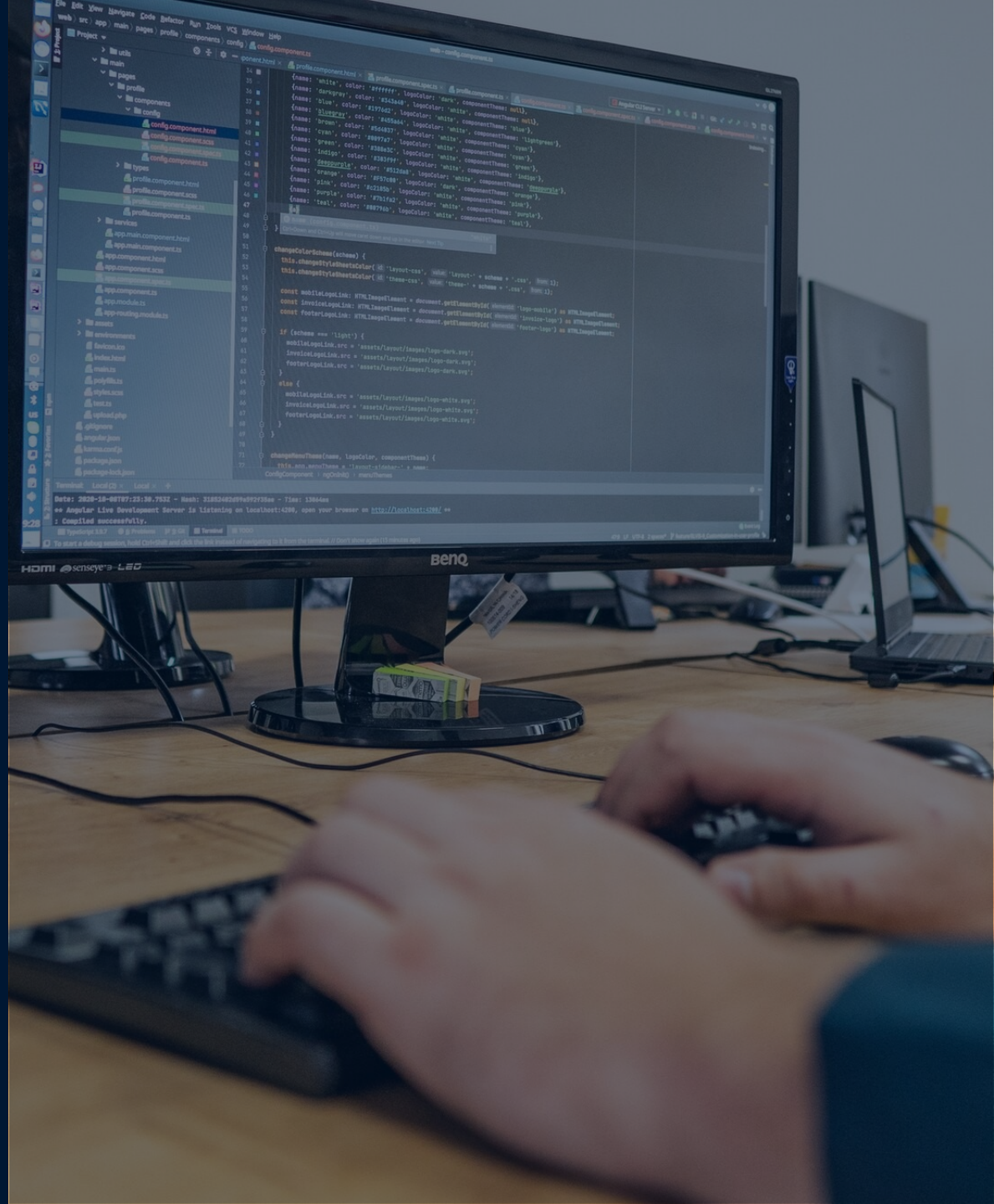
ADUS
TECHNOLOGIES
AGILE SOFTWARE COMPANY

COMPANY PRESENTATION · 2026

Software that has to run every day

We take over, migrate, renew and build business systems, and we stay to operate them.

ADUS Technologies · Austria, Slovakia, Czech Republic · www.adus.tech



WHY CUSTOMERS CALL

Four situations customers call us in

01

Somebody else built it

The original team is gone or too expensive, and the system still runs the business.

Legacy takeover

02

The old system has to go

Data and daily business must move to a new platform without a stop.

Migration

03

Good software, old technology

Runtimes, front ends and devices have reached the end of support.

Renewal

04

An idea, no product yet

One team is needed from the first sketch to daily operation.

Product from A to Z

ADUS TECHNOLOGIES AT A GLANCE

Ten years, 50+ projects, 11 countries

2016
founded in Slovakia

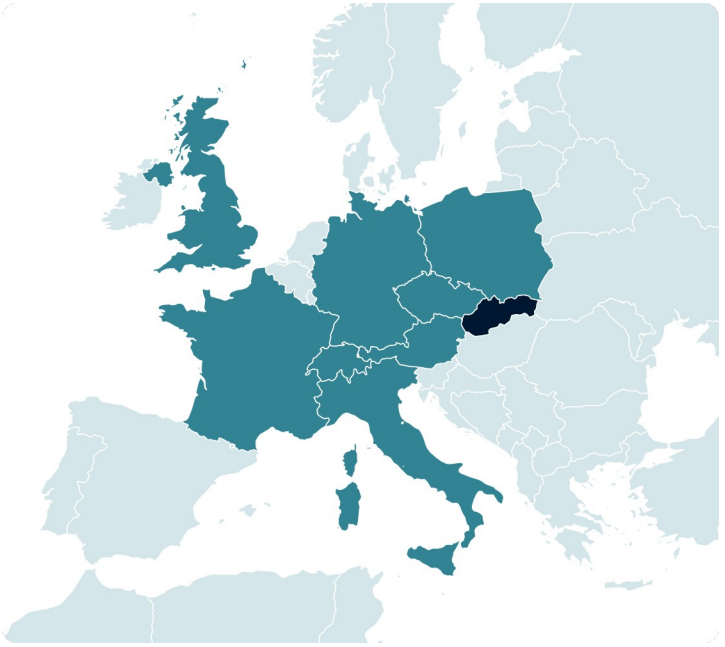
30+
people in the team

50+
delivered projects

11
countries served

95 %
of turnover from abroad

€ 2.2m
turnover 2026



Customers in 9 European countries, plus the United Arab Emirates and Singapore

Owners and CEOs: Dominika Sichrovska, Dusan Sichrovsky

Longest customer partnership: since 2018, still running

Ranked no. 25 in the Fast 50 category of the Deloitte Technology Fast 50 Central Europe 2021

REFERENCES

What customers say after working with us

From Day 1, ADUS has been a solid partner. They prepare each assignment thoroughly, so that the client knows what to expect.

Jerome Perret

CEO, IT Development SAS · France

We appreciate the high level of competence and reliability of ADUS Technologies in the area of software development.

Dennis Hupe

Head of Product Management, HYPO NOE · Austria

A very service-oriented approach and a flexible mindset to meet customer needs. Technical concepts are based on industry best practices.

Mag. Gernot Huber

Managing Director, ABAX Informationstechnik GmbH · Austria

PROOF 01 · LEGACY TAKEOVER

A legacy ERP at more than 40 % lower cost

> 40 %

lower cost of development after the takeover of a custom ERP

Paper production holding · Austria

1 **We learned a system nobody had documented**

Hundreds of business processes were written directly into the code.

2 **Support first, new features second**

Delivery stayed as timely as with the in-house team.

3 **The knowledge is now on paper**

1,500 pages of documentation written for the industry ERP.

4 **The partnership continues**

Three core systems are maintained under SLA since 2018.

PROOF 02 · ERP MIGRATION

Two systems became one, business never stopped

Sources
F&O and CRM, live data

Collect
One staging store

Transform
Old structures to new documents

Load
Master data, orders, stock, history

Prove
Fiscal year re-booked and compared

2 → 1
F&O and CRM merged into one system

8.1 million
records migrated and booked

100 %
customer and vendor balances match

38,800
documents re-posted to the cent

Dynamics F&O + CRM → Business Central · International paper trading · live since November 2026

PROOF 03 · RENEWAL

New technology under systems people trust

Java 6	→ Java 17	A running production ERP lifted to a supported platform by one senior engineer.
4 hours	→ < 1 hour	Manual deployment replaced by an automated delivery pipeline.
10 seconds	→ 0.2 seconds	Page load of an online shop after caching was introduced.

PROOF 04 · PRODUCT FROM A TO Z

From first sketch to a scalable SaaS

1. **xBratAI**
   trading companion on web, iOS and Android
2. **WebAccountPlus**
   fintech ecosystem of six business systems
3. **Build & Run**
   project management for telecom
4. **No-code platform**
   applications composed, not coded
5. **Insurance portal**
   an own solution instead of a paid service

3
platforms: web, iOS, Android

55
instruments watched in real time

1,730
automated tests guard the product

2–10
copies of each service, scaled by demand

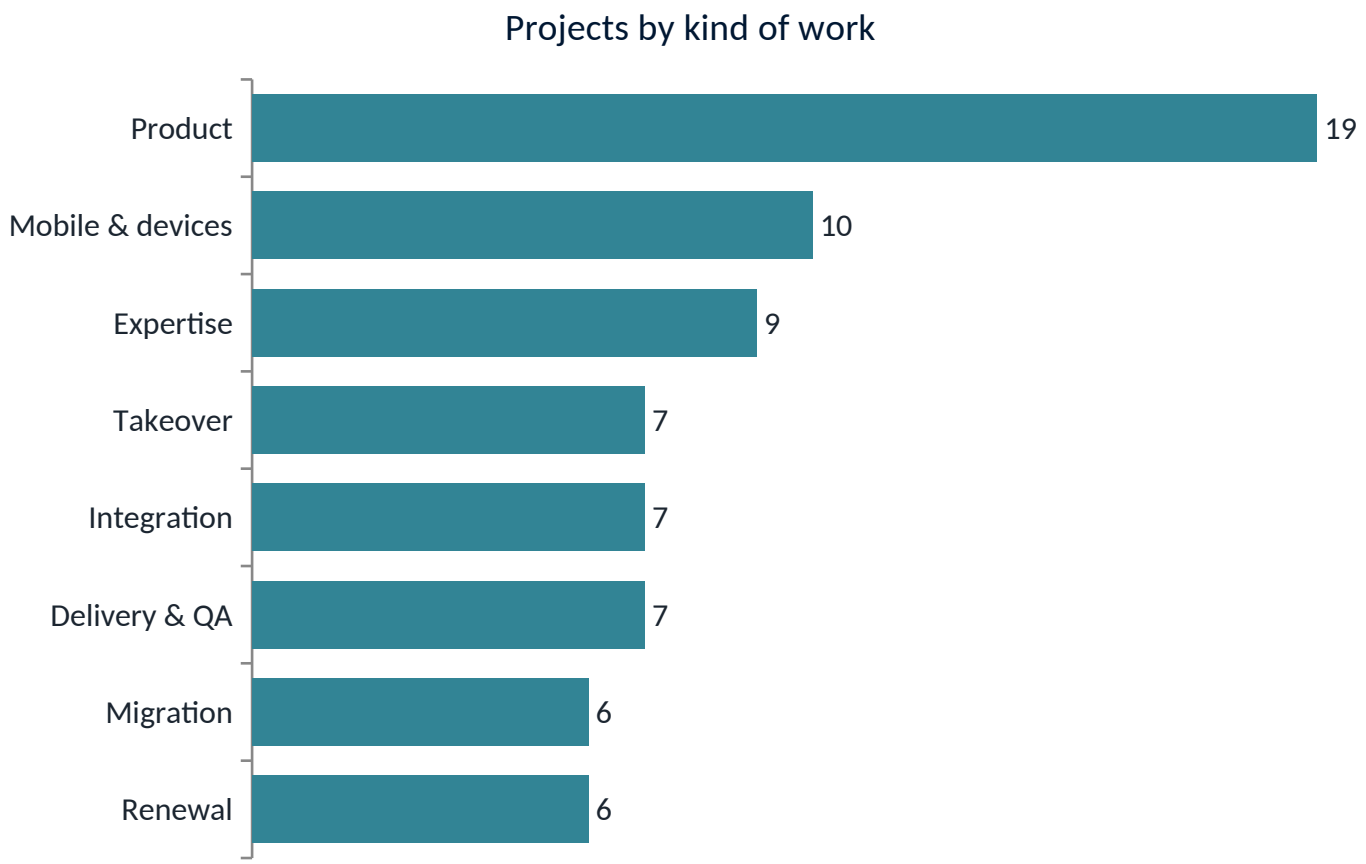
RECENT WORK

Highlights of 2025 and 2026

ERP migration to Business Central	AT	SLA maintenance of three core systems	AT
xBratAI: SaaS on web, iOS, Android	AE	Middleware to banks and partner systems	AT
WebAccountPlus fintech ecosystem	CH	Logistics ERP for a market leader	SK
No-code business platform	CH	IBM DOORS migrator and extensions	CH
Project management SaaS for telecom	FR	Cyber security and e-commerce projects	SK

PORTFOLIO

What the 50+ projects were about



11 countries

Austria · Switzerland · Germany · France · United Kingdom · Italy · Poland · Czech Republic · Slovakia · United Arab Emirates · Singapore

95 % of turnover comes from abroad

BUSINESS SECTORS

Industries we know from the inside

Fintech & banking	Insurance	Trading	Paper industry
Logistics	**Automotive**	Telecommunications	Public sector
E-commerce	Cyber security	**Broadcasting & media**	Smart buildings

Also: system maintenance under SLA, IBM tools, software vendors and nearshoring teams

Team alchemy: how we stay productive



1. **Complete competence in the whole software life cycle**

   From analysis to operation, in one team.

2. **Process over hard skills**

   A method supported by engineering tools and AI.

3. **Shared know-how**

   Knowledge belongs to the team, not to one person.

4. **Expertise in business and technology niches**

   ERP, finance, IBM tools, hardware peripherals.

5. **Technological neutrality**

   We choose what fits the customer, not what we prefer.

METHODOLOGY AND TOOLS

From offer to operation in four phases

1 Offer and agreement

Start

- Scope and budget frame
- Project and legal documents

2 Scrum sprinting

Kick-off to go-live

- Issue tracking and wiki
- Code reviews and quality checks
- Automated build and delivery

3 Product delivery

Go-live

- On-premise or cloud
- Docker and Kubernetes
- High availability

4 Operations

On demand

- Maintenance and support
- Monitoring and updates

TECHNOLOGICAL COMPETENCE

Technology we work with every day

Back end

Java (Spring), PHP, Node.js, .NET C#

Front end

Angular, Vue.js, React

Mobile

Flutter, Android native, React Native

Business Central

AL extensions, data migration, integrations

Databases

PostgreSQL, MS SQL, MySQL, IBM DB2, MongoDB

DevOps

Linux, Docker, Kubernetes, CI/CD

Environments

AWS, Azure, Google Cloud, on-premise

Special abilities

Hardware peripherals, IBM DXL, ERP processes

NEXT STEPS

What happens after your call

Day 1

A conversation

About your situation, with people who have done it.

Week 1

A look inside

At the system, the data or the idea, under a confidentiality agreement.

Week 2

A written proposal

Steps, team, time frame and budget frame.

Then

A small first step

One you can judge us by.

Three ways to start: from scratch · by taking over a running system · by replacing a service you pay for



One yes is enough to start a conversation

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Case studies · References