



JJ TECHNOLOGY

ENTERPRISE SOFTWARE & DIGITAL PRODUCTS

Engineering dependable digital products for ambitious organizations.

SOFTWARE ENGINEERING

Custom platforms and integrations

MOBILE PRODUCTS

iOS, Android and cross-platform

DELIVERY PARTNERSHIP

Discovery through ongoing support

J.J TECHNOLOGY DEVELOPMENT SOFTWARE S.R.L

Bucharest, Romania | jj-technology.com | 2026 Edition

Prepared for enterprise clients and strategic partners.

COMPANY AT A GLANCE

Executive Profile

JJ Technology is a Romanian software development company creating practical, user-centered digital products across mobile, web, and custom software environments.

The company combines product thinking, engineering execution, and long-term maintainability. Its public portfolio demonstrates experience taking software from concept through publication across Apple and Google ecosystems, including products for social assistance, healthcare information, reference content, education, and desktop productivity.

2022

Romanian company
registration

5

Public Apple portfolio
products

2

Major mobile ecosystems

CAEN 6201

Custom software
development

Enterprise Proposition

A focused engineering partner for organizations that value dependable delivery, direct technical ownership, transparent communication, and software designed around real operational needs.

Best-Fit Engagements

Custom platforms, mobile applications, modernization initiatives, product MVPs, integrations, workflow automation, and long-term engineering support.

TRUST AND ACCOUNTABILITY

Company Identity & Legal Foundation

A formally registered Romanian software company with a clear legal identity and a dedicated custom software development activity.

Legal name	J J TECHNOLOGY DEVELOPMENT SOFTWARE S.R.L
Registration date	15 March 2022
Registration number	J40/4921/2022
Unique registration code	45802314
EUID	ROONRC.J40/4921/2022
Primary activity	CAEN 6201 - Custom software development activities
Registered office	Strada Lamaiului No. 4, Room 1, Sector 1, Bucharest, Romania

Registration details are based on the Romanian Trade Register certificate supplied by the company.

WHY JJ TECHNOLOGY

Positioning

Software should not merely function. It should reduce friction, support decision-making, and remain maintainable as the organization grows.

Mission

To design and engineer reliable digital products that turn complex operational needs into clear, usable, and scalable software.

Vision

To become a trusted technology partner for organizations seeking pragmatic innovation, strong engineering ownership, and lasting digital value.

Core principles

Business-first engineering - Technical decisions are connected to operational and user outcomes.

Ownership - Delivery is treated as a responsibility, not simply a list of assigned tasks.

Clarity - Risks, trade-offs, progress, and decisions are communicated transparently.

Quality by design - Maintainability, security, accessibility, and performance are considered from the beginning.

Long-term partnership - Solutions are designed to evolve rather than become costly short-term fixes.

CAPABILITIES

Enterprise Services

A modular service portfolio supports clients at different stages, from early discovery to production operations.

01	Product Discovery & Technical Strategy Requirements shaping, architecture options, technical due diligence, roadmap definition, and delivery planning.
02	Custom Software Engineering Business platforms, portals, workflow systems, APIs, integrations, and domain-specific applications.
03	Mobile Application Development Native and cross-platform mobile products for iOS and Android, including authentication, notifications, offline behavior, and store delivery.
04	Web Platforms & Portals Responsive web applications, administrative portals, dashboards, and customer-facing digital experiences.
05	Modernization & Integration Legacy replacement, API enablement, cloud migration support, system integration, and technical debt reduction.
06	Quality, Security & Delivery Enablement Automated testing, CI/CD, observability, secure engineering practices, release governance, and maintainability reviews.
07	Support & Continuous Improvement Production support, monitoring, performance optimization, feature evolution, and lifecycle management.

PREDICTABLE EXECUTION

Delivery Model

Enterprise delivery works best when governance is lightweight, responsibilities are explicit, and progress is visible.

- 1. **Discover** Business objectives, users, constraints, risks, and success measures.
- 2. **Define** Prioritized scope, architecture, roadmap, delivery plan, and acceptance criteria.
- 3. **Design** User journeys, prototypes, system interfaces, and technical foundations.
- 4. **Build** Incremental engineering with code review, automated checks, and regular demonstrations.
- 5. **Validate** Functional, integration, performance, accessibility, and security validation as appropriate.
- 6. **Launch** Release readiness, deployment, store submission, monitoring, and handover.
- 7. **Improve** Data-informed iteration, operational support, and continuous optimization.

Engagement Approach	Collaboration Style
Engagements are structured around clearly defined outcomes, agreed responsibilities, visible progress, and documented decisions.	Direct communication, regular demonstrations, transparent risk management, and practical recommendations grounded in the client context.

MODERN, ADAPTABLE, MAINTAINABLE

Technology & Engineering Landscape

Technology choices are selected according to product constraints, organizational standards, security needs, and long-term ownership.

Capability Area	Representative Technologies & Practices
Mobile	React Native, Expo, native iOS/Android integrations, app-store delivery
Web	React, TypeScript, modern component architecture, responsive interfaces
Backend & APIs	Node.js, Python/FastAPI, REST, GraphQL, authentication and integration services
Cloud & Delivery	Cloud-native deployment, containers, CI/CD, environment management, release automation
Data	Relational databases, data modeling, migrations, reporting, and integration pipelines
Quality	Automated testing, end-to-end validation, static analysis, observability, and crash reporting
Security	OIDC/OAuth 2.0, secure token handling, least privilege, dependency scanning, and security-conscious delivery

The final technology stack is selected for each engagement based on business requirements, client standards, and lifecycle considerations.

EVIDENCE OF PRODUCT DELIVERY

Published Product Portfolio

JJ Technology maintains a public software portfolio across the Apple App Store and Google Play, demonstrating the ability to develop, publish, and distribute production applications.

Product	Platform	Domain
ISAP Integrated Social Assistance	iPhone & iPad	Social assistance / institutional services
Basra Medical Guide	iPhone & iPad	Healthcare directory / lifestyle
Nasiriyah Dictionary	iPhone & iPad	Reference and localized knowledge
Dr.Quiz Elite	iOS & Android	Education and daily quizzes
Float Frame	Mac	Desktop productivity utility

The public listings demonstrate a varied portfolio across institutional services, healthcare information, education, reference content, and desktop utilities.

FROM OPERATIONAL CHALLENGE TO DIGITAL CAPABILITY

Solutions by Business Need

JJ Technology applies its engineering capabilities to practical business needs rather than forcing a predetermined product or architecture.

Digital Service Portals

Customer, member, citizen, or partner portals with secure access and self-service workflows.

Field & Workforce Mobility

Mobile tools for distributed teams, structured data capture, notifications, and operational visibility.

Healthcare & Social Services

Directories, member experiences, service coordination, and information access solutions.

Workflow Automation

Replace manual handoffs, spreadsheets, and email-driven processes with auditable digital workflows.

Data-Enabled Products

Dashboards, reporting interfaces, integrations, and products that make operational data usable.

Education & Knowledge Tools

Quizzes, reference applications, learning utilities, and localized content products.

DESIGNED FOR ORGANIZATIONAL CONFIDENCE

Enterprise Quality, Security & Governance

Enterprise buyers require more than feature delivery. They require traceability, controlled change, responsible data handling, and predictable operations.

Engineering Quality	Security Mindset	Delivery Governance
Peer review and maintainable coding standards	Secure authentication and authorization patterns	Transparent scope and risk tracking
Automated validation and regression protection	Least-privilege access principles	Incremental demos and acceptance checkpoints
Architecture documentation and decision records	Dependency and vulnerability management	Controlled release and rollback planning
Performance and reliability considerations	Environment and secret management discipline	Clear ownership and escalation paths

Security, privacy, service levels, hosting, and assurance requirements are agreed for each engagement according to the client environment and the nature of the data processed.

EASY TO EVALUATE, EASY TO START

Engagement & Procurement Readiness

A professional engagement begins with a clear qualification process and a shared understanding of outcomes, responsibilities, and commercial boundaries.

Typical engagement sequence

- Introductory business and technical conversation
- Mutual NDA where required
- Discovery workshop or requirements review
- Written solution outline, assumptions, risks, and estimate
- Statement of Work and commercial agreement
- Delivery kickoff with governance and communication plan

Available company information

- Romanian company registration documentation
- Commercial proposal and Statement of Work
- Architecture and delivery approach
- Security and data-processing information appropriate to the engagement
- Business continuity and support approach
- Public product portfolio references

CONTACT

Start a Conversation

Bring us a business problem, a product opportunity, or an existing system that needs to evolve. JJ Technology will help clarify a practical path from need to dependable software.

**Website**

Company information and enquiries

**Apple Portfolio**

Published iOS and macOS applications

**Google Play**

Published Android applications

Business Enquiries

Use the contact details and enquiry channels available at jj-technology.com.

Registered Office

Strada Lamaiului No. 4, Room 1
Sector 1, Bucharest
Romania

CORPORATE DOCUMENTATION

Registration Certificate

Romanian Trade Register certificate supplied by JJ Technology. A current certified copy can be provided during procurement or due diligence.



Certificate of Registration, issued 15 March 2022.