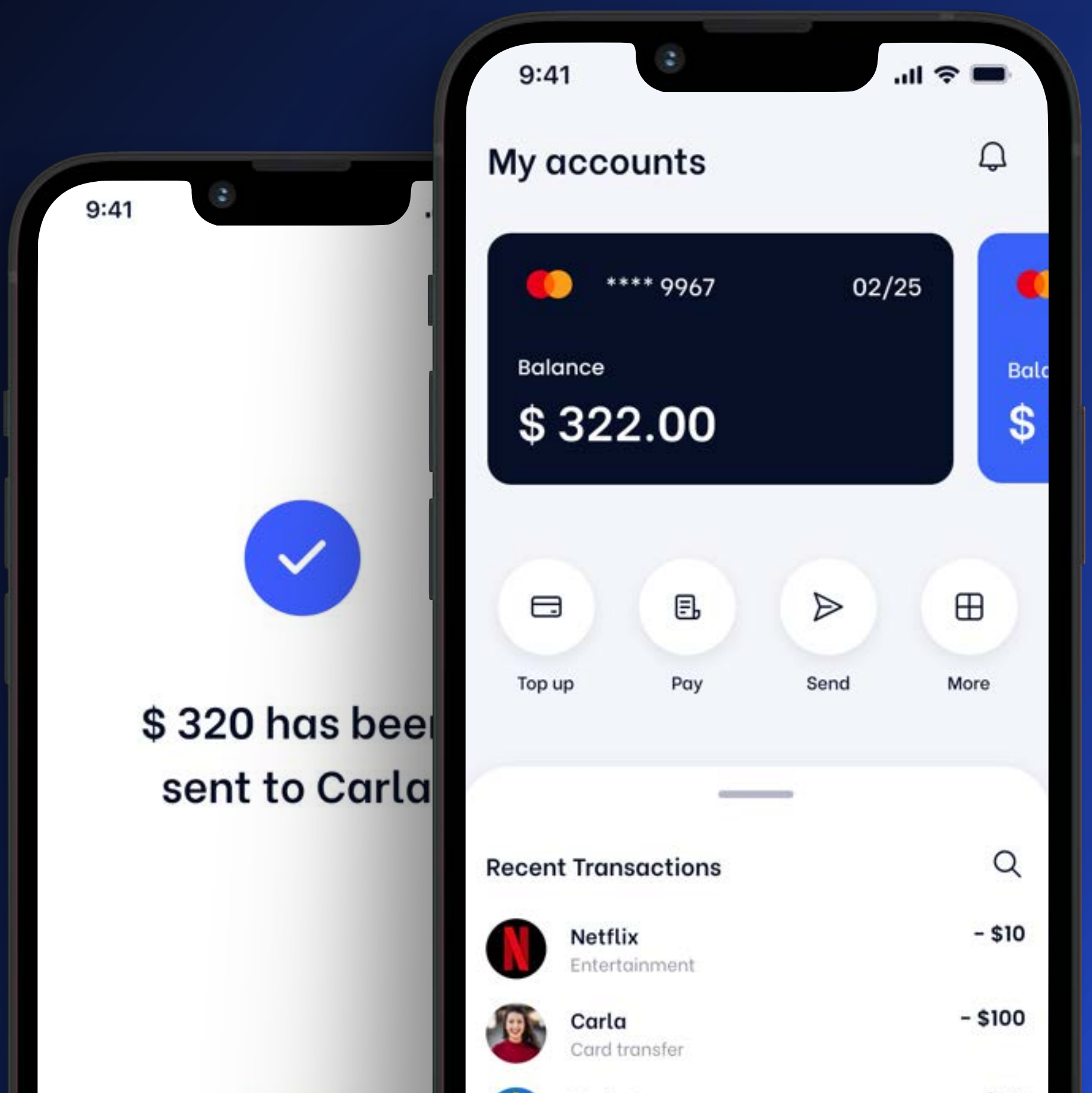


Qubika

How we build modern financial solutions

Qubika has deep expertise in core banking, BaaS and API integrations, digital wallets & payments, and GenAI-enhanced financial solutions.



100 million+

People that use financial systems built by Qubika

Did you know that we're behind many of the core banking systems used by **major financial institutions**?

In addition, our work ranges from building core modules like financial transaction ledgers, BaaS integrations, DevSecOps, to building new data pipelines and AI-driven banking solutions.

[Check out some of the examples of our work →](#)

A core banking platform used by **millions of people**

Our team focused on managing the transaction ledger within a **microservices-based architecture**, essential for secure and accurate financial transactions.

Our work ensures the accuracy, security, and efficiency in all transactions, playing a pivotal role in the innovation and reliability of the system.

The business impact

- A platform that offers consumers **modern financial services** and money management, such as virtual cards and budget analysis.
- Industry-leading security, accuracy, and reliability.

A streamlined **dispute resolution process** with **intelligent automation**

We created an automated dispute resolution process using **machine learning** and **data visualization**, facilitating swift identification and analysis of **transaction data**.

The business impact

- Streamlined operations with an **automated, data-centric approach**.
- Faster resolution times, boosting **customer satisfaction** and trust.
- Enhanced **productivity** and more effective case handling.

Massive-scale data integration and BaaS integration

For one financial services client Qubika is handling **data and API integration** handling **millions of daily transactions**.

This has involved

- Galileo API integration
- Building a sophisticated system for managing account balances and transactions
- RDF processor system design, enabling the aggregation and refinement of data from different sources

The business impact

- Significantly enhanced data handling capabilities.
- Increased **accuracy & efficiency** of financial data handling.

Machine learning to **rapidly assess customers' credit worthiness**

We put in place new **data pipelines** explicitly tailored to empower credit scoring systems.

This wasn't just a surface-level change - we incorporated **machine learning algorithms** that dug deep into various metrics, including customer payment histories, credit bureau reports, and specific transaction data.

The business impact

- Reduced **default rates**.
- Improved **cash flows**.
- More **accurate and personalized assessments**, improving **the customer experience**.

A woman and a man in business attire are seated at a table, reviewing documents. The woman is on the left, wearing a light-colored blazer, and the man is on the right, wearing a dark suit. They are both looking down at the papers on the table. A tablet is visible on the table in front of them. The background is a blurred office setting with large windows.

Qubika

Learn more about **Qubika's**
fintech and financial
services expertise

<https://solutions.qubika.com/financial-services>

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