

The Digital **Lending Experts**

Driving profitable and strategic digital lending growth for community financial institutions and alternative lenders.

As unsecured digital lending continues to grow,

executive leaders are faced with immense challenges.

Some don't know where to start. Others are faced with strong competition. All of them want to improve engagement with their existing customers, attract new ones and grow profitable new loan products with affordable CapEx.



\$220 Billion

Digital loans were issued by fintechs in 2020.



\$15.3 Billion

By 2026, the global digital lending platform market size is expected to reach this.



\$6,825

Is the new average of the amount of the personal loan.



7% of Banks

This is the percentage that can handle end-to-end digital lending.

Digital Lending by the numbers



The Digital Lending Journey

01 Foundation

02 Get Started

03 Enhance & Grow 04 Scale & Customize

Operational Challenges

Marketing automation integration & brand support

Security and compliance controls

Manual back-end processes for online applications

Risk & fraud management

Business intelligence & data warehouse integration

Innovative & complex product creation & integration

Business Challenges

Escalating legal & regulatory risks

Cost increases from manual back-end processes

Reinvestment in technology driven by an inability to scale/grow

Limited ability to cross-sell/ up-sell due to data restritctions

Slow responses to competitors offering innovative new products

Loan growth missing targets

How We Help

Razorvision is an expert consulting and engineering firm delivering lending systems that grow customers, improve profitability and automate the lending process.

Unlike generic solution providers, Razorvision specializes in:

Delivering market-leading lending software.

Integrating and modernizing existing leending systems.

Building scalable custom lending solutions.



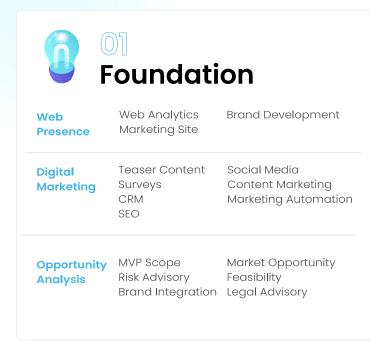


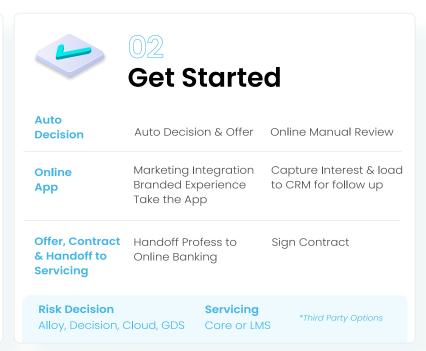


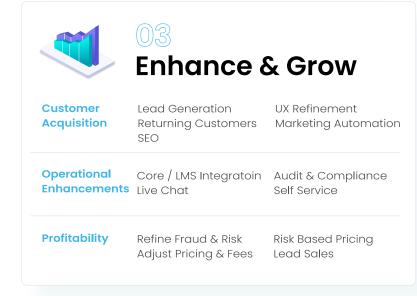
















Wherever you are on your business journey, we can help.

