

Realizing the Fintech Advantage with Digital Transformation

A central graphic featuring the word "Fintech" in white, bold, sans-serif font, centered within a light blue rectangular box. This box is superimposed on a complex, multi-layered circular digital interface. The interface consists of numerous concentric rings, some of which are highlighted with a glowing blue light. The background is dark blue with various geometric shapes, lines, and patterns that suggest a high-tech, data-driven environment.

The state of the Fintech Industry

The landscape of Fintech has changed, and it has come a long way. From the electronic exchange of money to blockchain and cryptocurrencies. It has become mainstream. There is a phenomenal growth in the fintech industry with the reigning of digital disruptions.

The robot-advisors, electronic payment methods, instant international transactions, and the never-ending applications have transformed and personalized how we look at our finances today. The evolution of Fintech has empowered many of its users and companies with its unparalleled innovations and advancements.

Fintech provides services and products that shape global trends in the finance industry. Investors are lining up to gain the advantages of the next big thing. The current state of the Fintech industry can vouch for a promising decade, and countries like India and China are gearing up to yield.

The amount of funding towards Fintech in the last couple of years has spearheaded. The emerging markets are growing, while the industry is tackling wealth management and banking requirements.

Fintech is addressed in every place where technology is advancing. The geographical aspect of Fintech is expanding and leading towards a cumulative growth prospect. On the other hand, Artificial Intelligence (AI) helps businesses make faster decisions with the abundant data. Cyber-security remains an issue to fight collectively, regardless of the industry. However, advanced technologies are helping to reduce the threat of cybersecurity.

With data being at the heart of every strategy, Fintech is leveraging every trend to compete with the other lots and staying ahead in the game.

Technology Adoption in Fintech

It is a known fact that Fintech is playing a significant role in delivering better financial inclusion. It is adopted across many countries and markets all around the world.

Traditional finance services are not cost reducing. Primary reasons for the adoption of Fintech are due to its role in supporting macroeconomic factors, cost reduction, ease in usage, and providing an inclusive financial system efficiently.

Fintech is boosting the financial system and benefiting in the development of economic growth. Although few traditional financial practices are intact, primary demographics are increasingly adapting to Fintech and building trust.

The adoption is increasing in an unanticipated pace. The major reasons for this technological adoption are due to ease in money transfers and payments; next is savings and investments, budgeting, insurance, and loans follow the trail.

Digital innovations are redefining Fintech, and the customers are adapting to the changes. The technology that people are donning is playing an essential role in the agile fintech processes. A significant number of users are thrilled with its cost-effective, transparent, accessible, and personalized services.

Although data security is one of the significant concerns, Fintech adopters are still looking to choose technology over traditional means. The app-based or online financial products are driving the change. Technology is changing, not just the face of Fintech, but it is changing the demands and priorities of the consumers.

What Future holds for Fintech Industry Post-Pandemic

The daily surge of new cases of COVID-19 and the chaos surrounding the pandemic, the world is toppling towards a change. Like all the industries that are witnessing a global crisis, financial services are reckoning it too. Fintech is honing the complete digitization flagship and is gearing up for an evolving market shift.

The snowballing effect that the coronavirus has caused it has hit hard every industry, and it did for Fintech. However, there is redemption; there is change. A revolution is paramount when it comes to the digitization of financial services post-pandemic.

The pandemic is inspiring for fintech innovation, from startups to robot-wealth and the rise of cryptocurrencies. Businesses must adapt to Fintech to tackle the issues of cybersecurity. While the world is in the quarantine phase, COVID-19 has nevertheless changed the face of digitization in 2020.

Post-pandemic, financial services will value the essence of a technology-first mindset, and so will the consumers. Customers will be more technologically advanced and volatile towards the change; mobile usage will skyrocket. And to tackle the issues of cybersecurity, reinforcements such as user identification via biometrics will be put into place. New technologies will emerge to take care of customer service, and there will be complete digitization of administrative processes.

Digital Transformation in Fintech

Financial services are at the crux of a total digital transformation. It has become crucial for the financial sector to leverage technology and improve its customer-centric approach. Consumer behavior has changed drastically. Now it is a more suitable time to change the conservative mindset and focus on increasing digital technologies' adoption.

The speed at which innovation in Fintech is taking place, companies need to embrace the change and redefine their priorities to align with the consumer's changing mindsets. Although the financial sector has not leveraged digital transformation entirely, the fintech startups and the bigger boats show new competition levels within the industry for the rest of them to continue.

Success is paramount for Fintech in digital transformation. The speed at which technological advancements are taking place will change how the financial sector will look at operational costs, customer care, and developing services and products.

Digital transformation in Fintech will expand, accelerate, and evolve with the increase in customer's needs change. All traditional means of banking will have to embrace technology and its innovations.

Although a transformation is not easy, financial sectors are leveraging and developing plans to connect with the rest of the players and focusing on a digital banking transformation.

How CriticalRiver Empowers Fintech Industry

Today, Digital banking is more prevalent among millennials than among older group sectors. As a result, third-party fintech firms have increased to satisfy the consumer demand for active mobile banking services.

We at CriticalRiver enable seamless integration with financial institutions securely. Quick and easy integration helps in enhancing the accuracy of the core product.

We help clients with end-to-end product integration from development and product creation to support and certification, improving their back-end solutions.

CriticalRiver's expertise in this field allows us to interact with top Fintech companies and ensure that the SDK is integrated correctly with mobile applications for optimal results.

At CriticalRiver, we set up a product certification that the client can charge for and enable them to improve their revenue.

We ensure that we follow with the high-level security processes of Fintech leaders, and we understand how to process secure data. We know the best in class data security policies because we are involved in it directly. We have worked with the top fintech institution's security protocols and continue to grow the client base.

For more information, contact@criticalriver.com



CriticalRiver is a trusted digital technology consulting company with a demonstrated track record of successful technology implementations in areas such as Digital Transformation, Digital Engagement, and Digital Engineering.

We implement and offer consulting services for CRM, Supply Chain, and Integration Solutions by leveraging our skills and capabilities in cutting-edge technologies. We help enterprises simplify, automate, improve, and enhance operations and processes to scale and grow.

We are also technology partners for Salesforce, Oracle, NetSuite for consulting, implementations, managed, and advisory services. Our highly experienced consultants are experts at understanding customers' needs and delivering strategic solutions that leverage the latest technologies and industry best practices.