Redesigning the Future: How We Cut Costs by 45% for Legacy Systems

The client's legacy applications and architectures were becoming outdated, leading to higher operational costs, inefficiencies, and poor user experiences. Their systems lacked scalability, struggled to meet modern performance standards, and were unable to provide the seamless digital experiences that customers expected.

Modernizing Legacy Apps, Architectures, and User Experiences (UX)

Solution :

ADQ Services undertook a comprehensive modernization initiative, beginning with a deep analysis of the client's legacy systems. They re-architected the platform using cloud-native technologies and microservices architecture, ensuring greater scalability and flexibility. Additionally, the user interfaces were revamped with a modern UX design, focusing on improving the customer journey across web and mobile platforms.

Key Features of the Solution:

1. Migration to cloud infrastructure to reduce operational costs and improve agility.
2. Microservices-based architecture to allow independent service deployment and scalability.
3. User-Centric UX Redesign, integrating intuitive navigation and enhanced accessibility.

Results:

· 45% reduction in operational costs due to cloud adoption and decommissioning of legacy systems.
· 30% improvement in system performance and scalability, supporting more concurrent users.
· 50% increase in customer satisfaction due to an intuitive and responsive user experience.