2022

AU-FAIT

New Wins!

We feel honoured that our new customers have chosen us to fulfil their business needs, and we are eager to be of service.

India's leading and largest Revenue Based Financing platform headquartered in Bangalore.

Skillmine team is restructuring the Client's architecture entirely to a microservice-based architecture. Our team is aiding a hassle free deployment model with Kubernetes, CI and CD and moving out of the vendor lock system (AWS to azure environment). The team is also Creating a Common Risk engine to support making loan decisions faster.

Fintech Industry

A global leader in algorithmic customer engagement powering digital first strategies for retailers and brands headquartered in San Francisco and Bangalore.

We assist the client with Sprint Relations Activities and Performance Improvements like daily scrum, sprint planning, effort estimation, release plans and reports, backlog grooming, Enhancements, bug fixes on the Forecast Right project & DTV Production Support activities.

Fintech Industry

A Global Content Company with a strong presence across broadcasting, digital, movies, music and live entertainment.

Skillmine is modernizing the Client's Broadcast Management System with the latest technology - Dot Net Core, Microservices and Google Flutter.

Entertainment Industry

An American MNC that makes software products and services for the architecture, engineering, construction, manufacturing, media, education, and entertainment industries.

We provide managed services, including DevOps, Cloud engineering, data analytics, and application support.

Engineering Services Industry

The Client is one of America's leading supermarket retailers ranked among the top 40 on Forbes magazine's largest private corporations list.

Skillmine's expert developers are working on mobile and web application development along with the Client's payment gateway team.

Retail Industry

The Client has been recognized among the Top and Fastest Growing Banks in various Indian Banking League Tables by prestigious media houses and Global Advisory Firms.

We are working with the client on their critical projects - PIS EMV PoC (Point-of-Sale) and Application Development. We have started spreading our Wings to some of the other bank's functions - NACH & CTS and GRC.

Banking & Finance Industry

Whats New!

01

We are deploying our SaaS solution eCOMPass Care to one of the fastest growing pathology focused diagnostic lab chain with a strong and viable presence in Gujarat, Rajasthan, Madhya Pradesh, and Delhi. We are designing and developing a robust, reliable, and scalable website and mobile application for their end to end services.

02

Stalmine Authenticator is now being implemented in one of India's leading housing finance companies to help them create a uniform login experience for their customers and partners. Authenticator facilitates Unified Authentication across different applications & Authorisation for multiple users.
For more info, please visit https://stalmine.com/auth/

03

We have successfully completed building innovation lab platform to host their fintech products dynamically on the portal for a National Payment Gateway created by Central bank of India for operating retail payments and settlement systems in India. We also enhanced the features of Application Gateway on their fintech Portal to host payment related products (APIs).

04

We have successfully built "SAMAChat" mobile app (iOS and Android) and web app to receive consumer complaints, ensure fair and transparent handling of such complaints, and provide an official awareness platform for individuals to refer for reliable information on financial literacy and the rights and responsibilities stipulated in SAMA's rules and regulations. This is currently in UAT stage and soon to go live.

05

RISEED - Fresher Recruitment, Training and Deployment Program is now a 100-member family and still counting...
Stalmine has onboarded a 100 freshmen this quarter to start the capability building program across various technologies like Cyber Security, Service Now and Java Full Stack.

06

Our dedicated team is undertaking comprehensive Zero HCM QA Manual API Testing project for one of our existing clients. The client is a British multinational grocery and general merchandise retailer in Welwyn Garden City, England.

AN EXPLAINER ON

SOFTWARE DEVELOPMENT AND MICROSERVICES

Microservices is a novel software development method that has recently gained popularity. Microservices aim to accelerate application development and enable easier scaling.

Small, independent services are the foundation of microservices designs, which connect via explicit APIs (Application Programming Interfaces). These services are run by small, autonomous teams with the necessary expertise to construct the service or application layer, including DevOps tasks like CI/CD pipeline deployment.

Advantages of Microservices

01 A microservice can be created by a small team.

02 The functionality is structured on the capabilities of the business.

03 Utilizing open source continuous integration platforms like Jenkins, Hudson, etc., integration and automatic deployment is easy.

04 The microservices architecture empowers developers to create and deploy services without being restricted by a monolithic application. As a result, both deployment and web container startup times are accelerated.

05 It scales quickly and integrates with external systems.

06 Code for various services may be written in a variety of languages.

07 Developers can easily comprehend and adapt the documentation, making it possible for a new team member to start working immediately.

08 Fault isolation ensures that even if one microservice fails, the others will still function (although one problematic component of a monolith application can bring down the whole system).

Using microservices architectures has numerous advantages, but there are also some drawbacks. Coordinating work amongst services operated by various teams can be challenging, which is one difficulty. Furthermore, compared to conventional monolithic applications, debugging and troubleshooting microservice applications can be more difficult.

Other challenges to consider when adopting a Microservices Architecture

Dealing with failures of individual services

Ensuring consistency and availability of data across services

Managing the complexity of a large number of small services

INFOSEC- Newsletter

Cybersecurity threats are increasing as companies and businesses have become more digitalized and reliant on technology. With the increased threat, many people want to stay up to date on the latest cybersecurity news and trends.

To keep you updated and to educate you on the do's and don'ts of cyberattacks, our infosec team has created a newsletter on the same. We intend to bring you more stories on cybersecurity, network security, application security, cloud security, and artificial intelligence and share the latest trends and technological insights through our monthly newsletter.

Grab your cybersecurity newsletter copy here!
Link: https://skill-mine.com/infosec-miners/

Explore our Solutions

AUTH

Skillmine Authenticator is live in one of the largest fintech companies in India. We are doing POC in a multinational financial services company.

Total New implementations	Total POCS
5	12+

For more info
https://skill-mine.com/auth/

COMPLIment

After launching the product in March, we are doing 12 different POCS for top 3 leading banks in India.

Total New implementations	Total POCS
11	20+

For more info
https://skill-mine.com/compliment/

eComPaaS

eComPaaS is going live with 2 of our customers, 5+ POCS going on for a leading pharma company in India.

Total New implementations	Total POCS
2	5+

For more info
https://skill-mine.com/ecompass/

Stay connected