

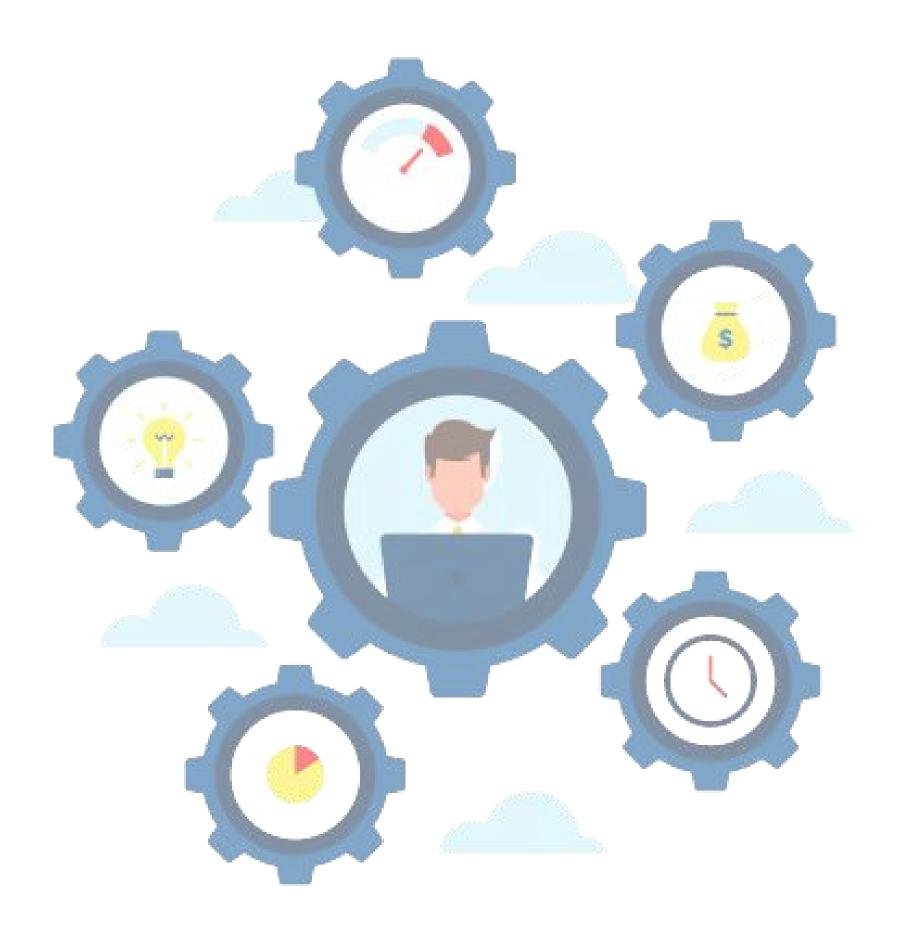
Making TECH work for you

Field Service Management App

GEOGO TECHSOLUTIONS | BANGALORE | INDIA



What is KRIYAM?





Kriyam is an all-in-one **field service management software** that helps businesses optimize their field operations, increase efficiency and improve communication with customers.

It is built by GEOGO Techsolutions Pvt Ltd, Bangalore.

The software can be used for following processes:

- Paperless Customer Care management
- Real time monitoring of Field Agent management with Alerts & Reminders
- Automated Report compilation
- Al based cross verifications
- Planning & Scheduling



Top Features



Case Management

- Bulk creation & Automatic rule based assignment
- Evidence based case reporting Geo-tagging, time-stamping, images from location.
- Dynamic Case form composer based on Process
- Check for duplicate or pre-existing case records
- Benefits: Reduced TAT, Better planning, Always informed



Reporting

- Create customer-provided PDF case reports, send them via email, store them for future access.
- Google like search across all stored reports
- Include all reports & evidence in Report
- Report composer for building report templates.
- Benefits: Reduce manual effort & errors



Automation tools

- Al based Face & ID cross verification
- User access and role management features
- Automated Pan India Pincode database mapping & address verification
- Observed to Benefits: Use the power of Al in your business



Agent Management

- Track realtime status, attendance with evidence
- Keep track of their location and time spent on cases, displaying their case history
- Automated Reminders Case assignment, Visit plans, Attendance
- Offline sync Do field job even if out of network coverage
- Benefits: Improved Operation visibility, Enhanced productivity



Customer Portal

- Self-service portal allows users to easily login/register
- Post new cases, track case status, receive updates via email
- Download job reports, and view their case history
- Get auto updates when reports are ready
- Benefits: Deliver better Customer Experience



Words from our valuable Clients ...



We've been using Kriyam App for physical verification, and it's been a game-changer for us. Our field executives are able to **provide** faster turnaround with fewer mistakes, and the level of accuracy and detail that we're able to achieve has been impressive. This product has truly revolutionized the way we approach physical verification.

Rohit Raj - MD

Background Verification Services company, New Delhi



We manage more than 10000 ground assets across 15 cities. Since we started using Kriyam to manage our ground assets and work force, we've seen a **significant improvement in our turnaround time and service quality**. It's also helped us achieve greater visibility of the status of work, which has been invaluable in managing our operations. I highly recommend this product to anyone looking to improve their operations and streamline their processes.

Syed Arafath - CTO

Signpost India Ltd, Mumbai



After using 4 softwares for managing field verification work for our business we found Kriyam. After Kriyam we did not have to look for any other options. It has been a year using this product and we find the software not only helps to set up a good process but also make intelligent use of modern technologies of **GPS**, **Maps and AI to provide accurate and verified information**. Also the GEOGO team has always been responsive enough to understand our business needs and built them in the product as per need. This helped a lot in adapting the tool in our business process quickly

Nitin K - CEO

New Delhi Financial Pvt Ltd, New Delhi



We wanted a field tracking tool for 3rd party service agents that can easily integrate into our Connecte marketplace. Kriyam fieldtrack fitted well to our need. Kriyam team also customised it well to provide a seamless experience to our end users. We were planning to develop our own solution. **Kriyam has accelerated our business by 12 months**. Thanks to Suvajit and his team for their continuous support.

Suresh lyer - CEO

Connecte Technology LLC, USA



Recognition received



KRIYAM is tried, tested and certified by RedHat Inc, USA and can be readily deployed from Redhat Openshift marketplace



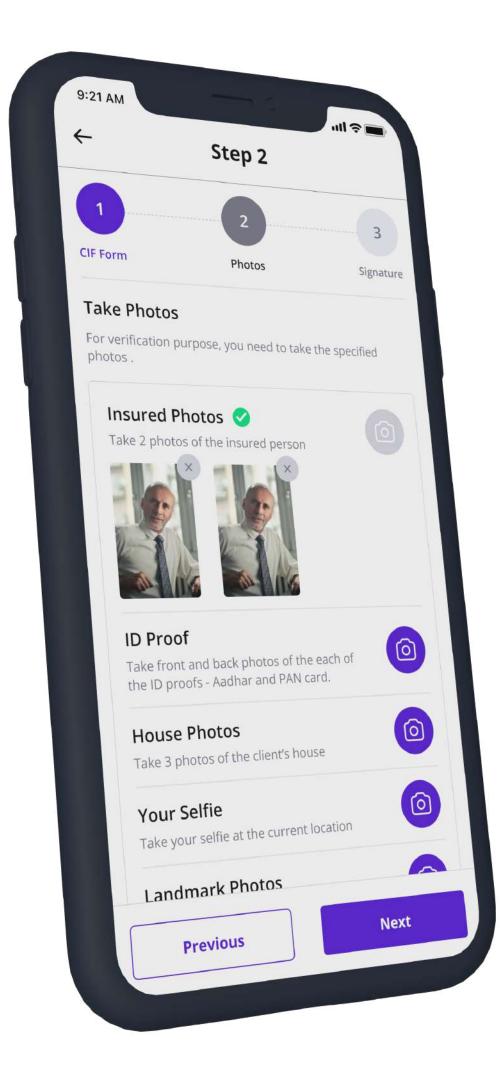
GEOGO Techsolutions is recognised under Govt of India's STARTUPINDIA programme

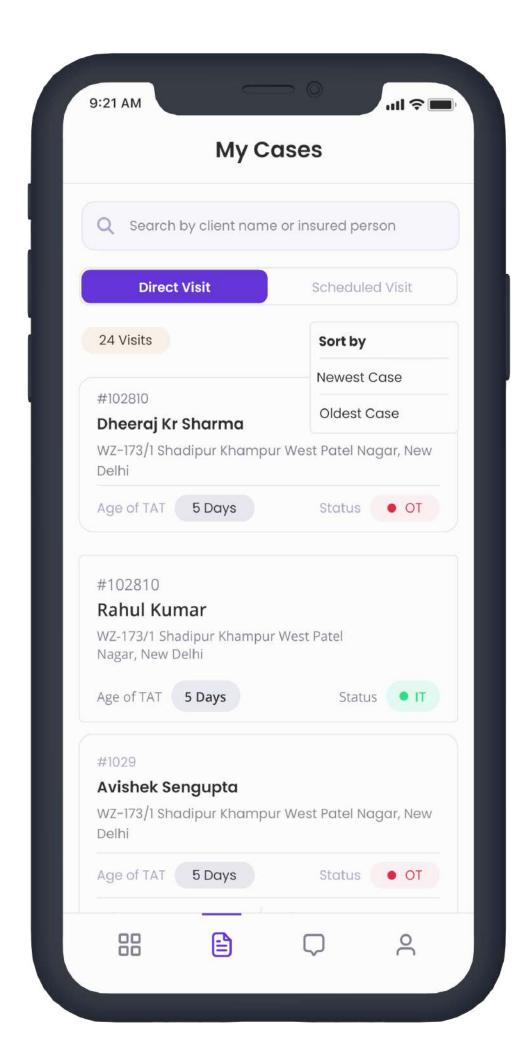


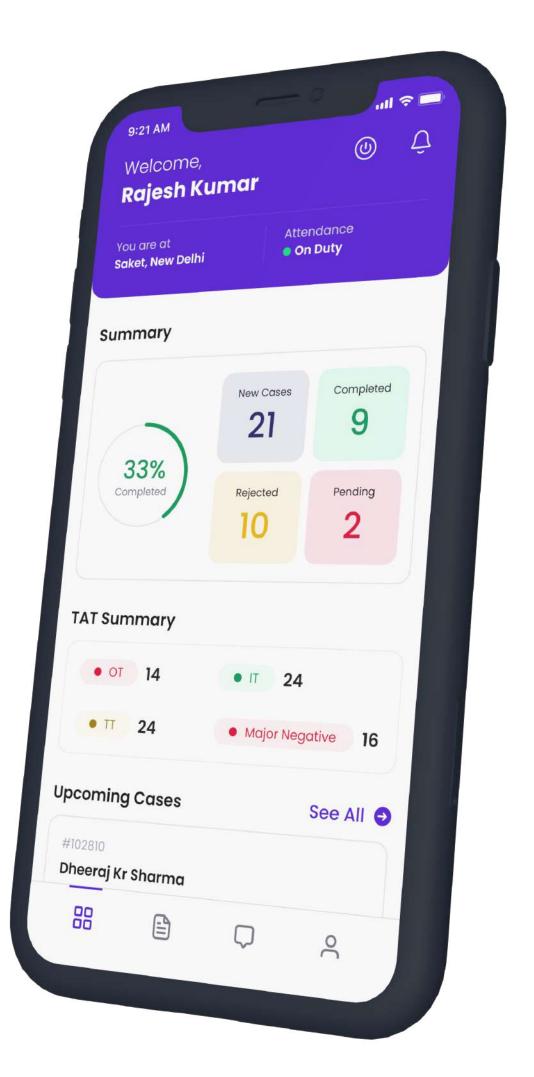
Partners in delivering safe software solutions



Empowering agents from the field

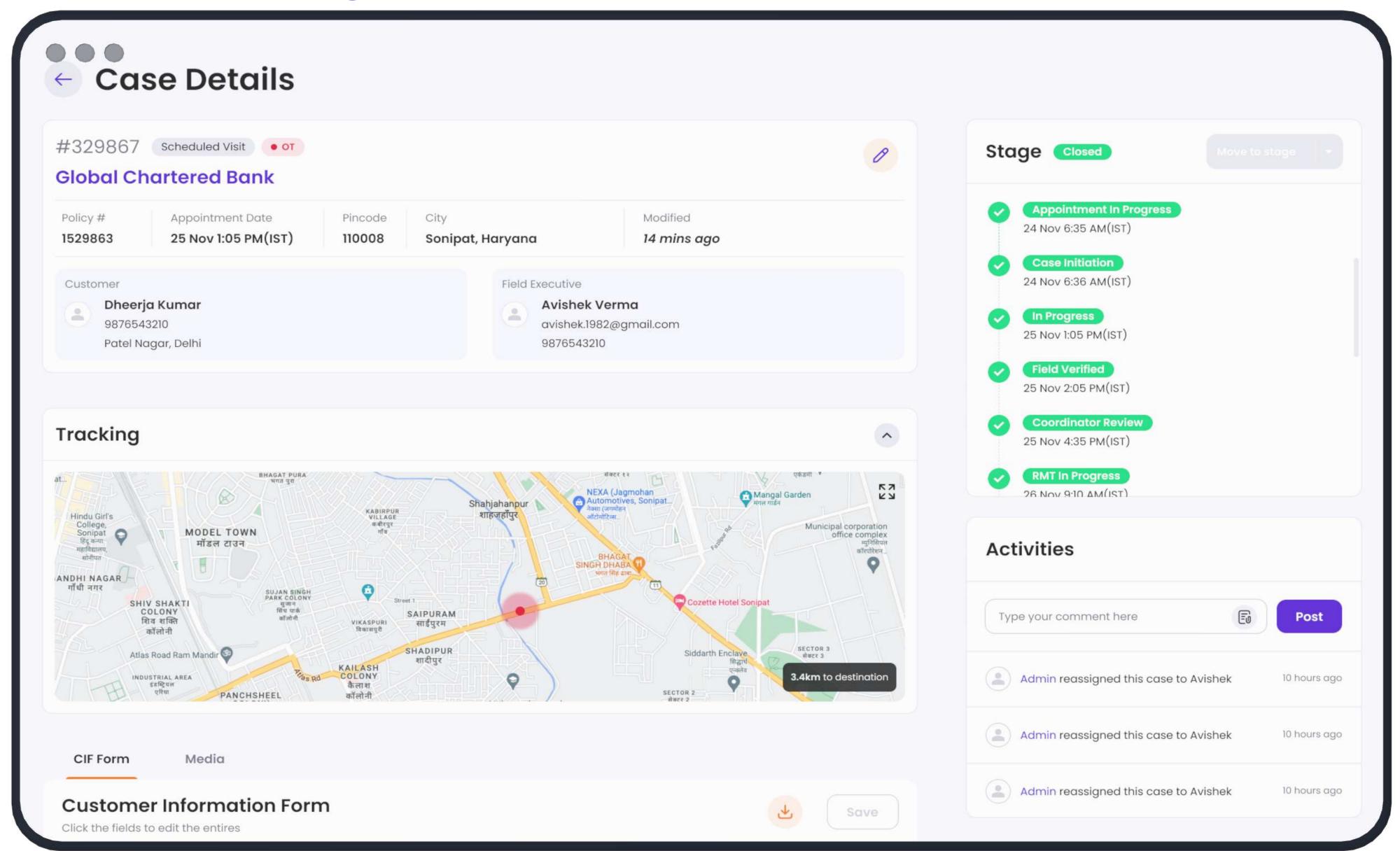






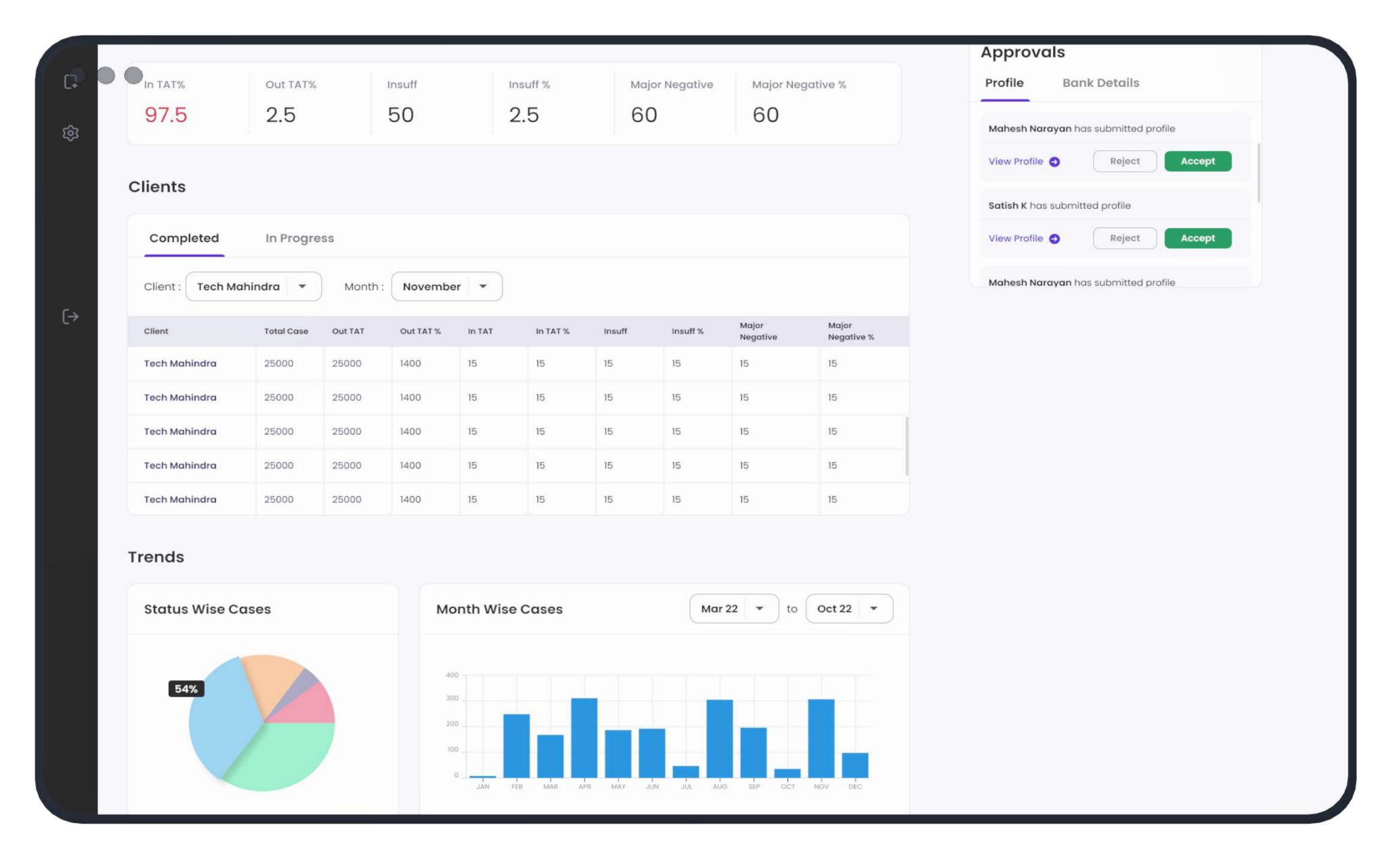


Live tracking of case





Dashboard for the Administrators





Why KRIYAM for field service management?



High on Security

The built-in functionalities, such as encryption logic and role-based access control, empower users to manage secure access and prevent any known avenues for data leakage.



Extensible for your needs

Kriyam provides a diverse array of solutions to meet the varying needs of businesses across multiple industries.



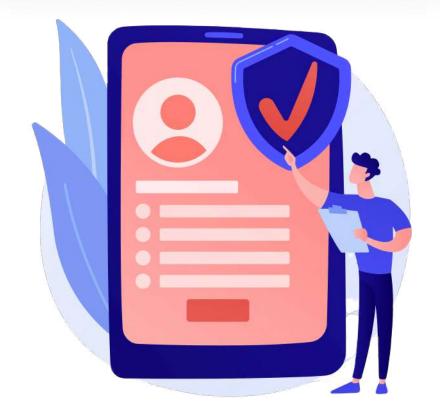
Easy to use

Kriyam is capable of running on both Public Cloud and Private Cloud environments, including popular platforms such as AWS, Azure, and Google Cloud.



Tried & Tested

Our system has been employed to manage over 20,000 assets and has been used by 4,000+users, who have collectively logged over 1 million hours of work.





Ready to Scale

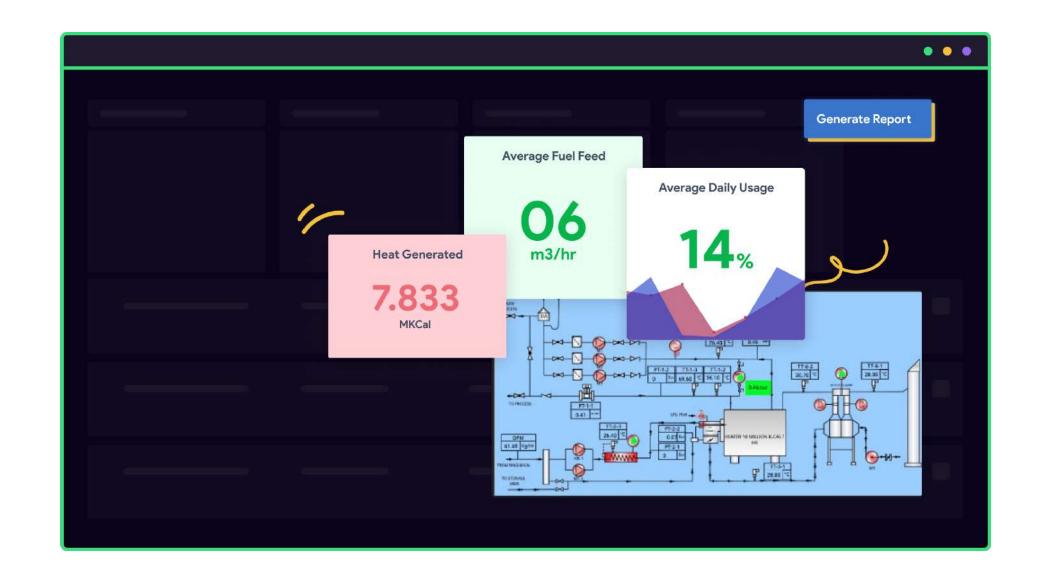
The App utilizes a Cloud Native platform and is deployed as a containerized application, which enables it to effectively cater to the increasing demands of present and future usage.

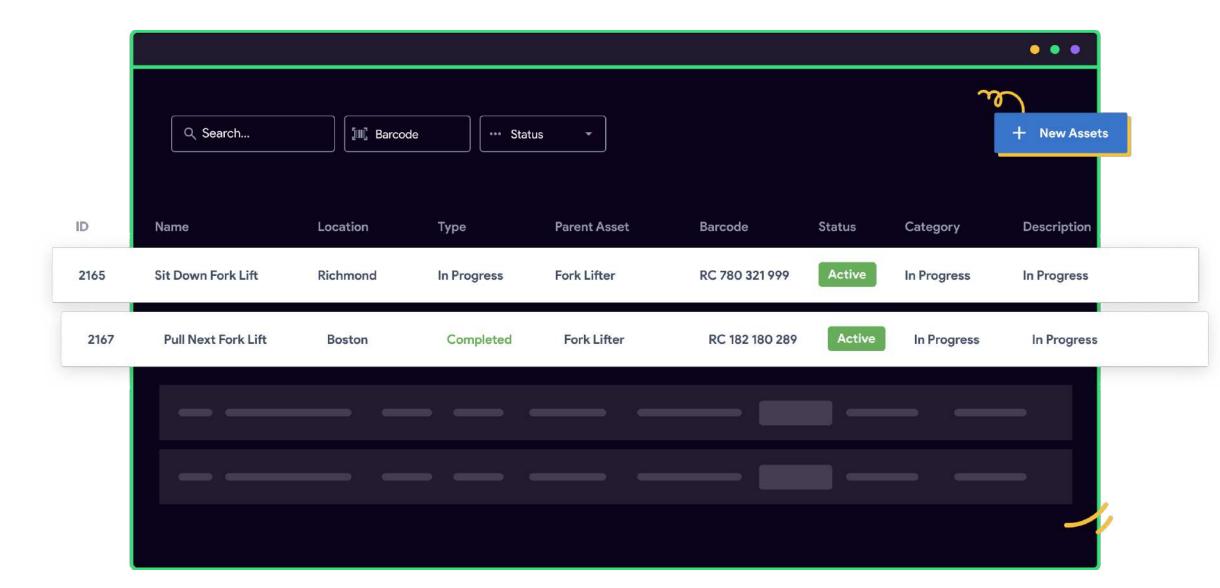


Other products under Geogo

Kriyam Analytics (For asset monitoring and analytics)

It is a smart comprehensive platform to visualise key business metrics from multiple sources on a single interactive dashboard – real time.





Kriyam CMMS (For asset maintenance)

Simple to use solution for the maintenance/service management of all your Assets with integrated Field Service Operations Management & Tracking



Get in touch

Contact

Ajai Prabhu | 98454 98519 | ajai@geogo.in



Handcrafting software

www.geogo.in

Bangalore | Kolkata | Austin

