



A SaaS based telehealth platform for clinics to onboard doctors & patients seamlessly.



## Team Composition:

A **multidisciplinary team** handled design, development, integration, and compliance.



## Project Duration:

Ongoing partnership with Techverx for discovery, development, infrastructure & support.



## Tech Stack:

- **KrakenD** for secure APIs
- **AWS** for scalable hosting
- Adobe XD, Dosespot, Tokbox, Stripe, Pusher, Nanonets, Dicom Viewer for integrations

## Project Overview

**Quure** is an innovative **telehealth platform** designed to unify complex healthcare services through a single interface. It integrates **EMR, chronic disease management, and pharmacy tools**—delivering accessible, secure care across any device or bandwidth.

## Business Challenges

- **Data Privacy & Security:** Ensuring HIPAA-compliant encryption across multiple third-party services.
- **User Experience:** Creating a frictionless journey for patients and providers, regardless of device or bandwidth.
- **Integration Complexity:** Merging prescriptions, imaging, chat, and EMR tools into one seamless platform.

## Solutions Delivered

- **Full Product Discovery & Prototyping:** Techverx led a comprehensive discovery phase, building a working prototype and system architecture.
- **Secure Infrastructure:** Encrypted APIs, HIPAA compliance, and secure payment gateways ensured full data protection.
- **Scalable Microservices:** 13 active services enabled fast performance, fault isolation, and modular scalability.
- **Smart Integrations:** Embedded tools for video consults, e-prescriptions, real-time chat, medical imaging, and device data processing.
- **Optimized UX:** Clean, mobile-first design with context menus and smooth navigation, even on low bandwidth.

## Results & Impact

- **400+ Users** Onboarded in **60 Days**
- **High-Speed, Reliable Uptime**
- **Compliant & Connected Healthcare**

## Conclusion

- Techverx helped **Quure** build most **inclusive and scalable telehealth platform**—delivering secure, intelligent care with every interaction.