



► PREMIER

HEALTHCARE

SOFTWARE DEVELOPMENT

150+

Clients around the world

200+

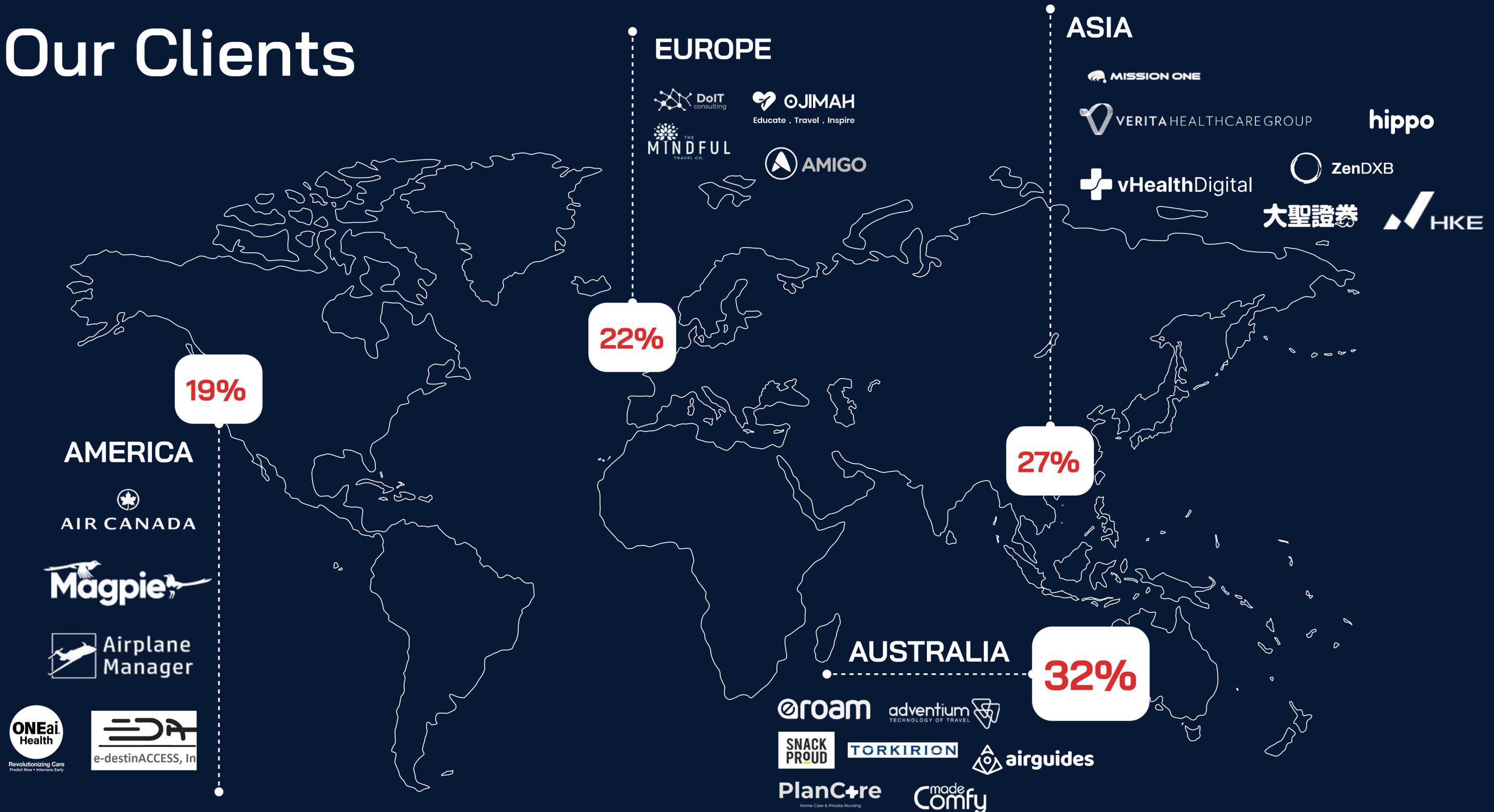
Successful projects

150+

Professional software engineers

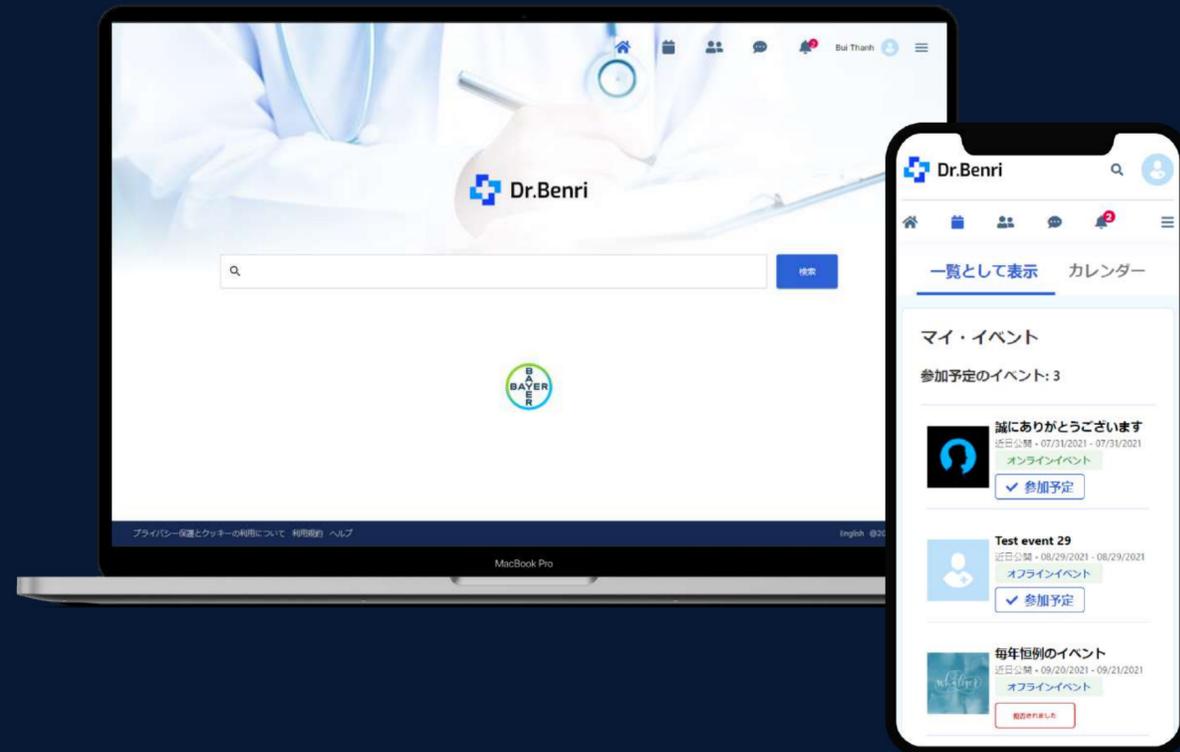


Our Clients



Dr Benri – A Professional Social Networking App Empowering Medical Workforce Connections

Dr Benri is a dynamic social platform designed for doctors, nurses and healthcare professionals where users can search, connect and communicate with colleagues while staying updated on industry events and opportunities for skill development. Adamo Software collaborated to build a robust, user-friendly mobile social networking app, ensuring expandable system architecture and safeguarding users' data.



Challenges we solved

Dr. Benri envisioned a social networking mobile app for healthcare professionals to connect, network and share medical insights.

1. Medical professionals needed a **simple way to connect with peers and discover industry events**.
2. **Securing user data and managing login authentication** were top priorities.
3. A **scalable backend** was required to support growing content and user traffic at scale.
4. The app had to **offer a rich, tailored experience** for healthcare users.

How Adamo delivered impact



1

Optimized backend and data security for scalable growth

We built a **scalable backend with advanced indexing** to maintain high performance as user traffic scales. Verified registration via license cards and role-based admin control **ensures secure access and effective data management**.



2

Enabled smart search, real-time connections and targeted events

Powerful search engines and personalized alerts helped users find peers and stay updated on events. **Real-time chat and online community space** fostered networking and information sharing among healthcare professionals and medical organizations.

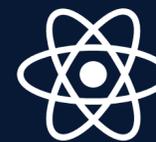


3

Delivered a user-centric experience through research-driven design

We conducted **deep user research** to define core needs, then **executed storyboarding, prototyping and testing**, leading to a high-performing app that **met user expectations and attracted hundreds of new users every month**.

Technology used



React



HTML



CSS



Bootstrap



Ruby