BioSpectrum
the business of Bi
24 years of leveraging the business of Bio
www.biospectrumindia.co

DocOsage: Building an AI-Powered Lifelong Health Companion

26 November 2026 | Features

New Delhi-based DocOsage is developing an AI-powered healthcare platform designed to support individuals and families throughout their healthcare journey. Founded in October 2023, the startup combines digital healthcare services, personalised health insights and healthcare-provider collaboration to create a more connected and proactive approach to health management. Its vision is to move beyond episodic healthcare towards a lifelong health companion that helps users access services, manage information and make informed health decisions

DocOsage

Problem

Healthcare access remains fragmented, with patients often navigating separate systems for consultations, diagnostic tests, medicines and medical records. Individuals and families may also lack personalised health guidance, coordinated support and easy access to their health information, making preventive and continuous care difficult.

Product

DocOsage is developing a digital health platform that brings together medicine delivery, diagnostic test booking, health-report sharing and AI-powered personalised health insights. Its platform also aims to facilitate specialised healthcare communities, enabling patients and healthcare providers to collaborate and share relevant information to support treatment planning. The company has also planned future integration of telehealth and genetic studies into its broader healthcare ecosystem.

Proof

DocOsage has secured pre-seed funding to support the development of its healthcare platform. The company is focused on refining its core AI capabilities for personalised health insights and conducting early-stage testing for its telehealth and genetic-studies platform. Its development strategy includes incorporating early user feedback and exploring partnerships with hospitals, clinics and insurance companies.

People

DocOsage was founded by Varun Vashisthaa, Co-founder and CEO, alongside Shivali Agarwal and Dr. Lipi Verma. Vashisthaa leads the company's vision and platform development, while Dr. Lipi Verma has been identified as Co-founder and Chief Medical Officer, bringing healthcare expertise to the development of its technology-enabled care model.

Purse

In January 2024, DocOsage raised an undisclosed pre-seed funding round led by angel investor Mayur Agarwal. The capital is intended to support product development, strengthen the platform's AI capabilities, and facilitate early-stage testing of its telehealth and genetic studies offerings.

Plan

DocOsage is focused on refining its digital platform based on early user feedback, strengthening AI-driven health insights and exploring partnerships with healthcare providers, hospitals, clinics and insurers. Its future roadmap includes expanding telehealth and genetic-testing capabilities, improving platform features and preparing for further capital infusion to support scaling and broader healthcare services.

Why it matters

Healthcare is increasingly moving towards personalised, connected and preventive models of care. DocOsage aims to address fragmentation by bringing healthcare services, medical information and AI-driven insights together within a single platform. If developed at scale, its lifelong health-companion approach could help individuals and families navigate healthcare more efficiently while supporting better coordination among providers.

FAST FACTS

	Details
Company	DocOsage
Founded	October 2023
Headquarters	New Delhi, India
Domain	HealthTech, Digital Healthcare and AI
Core Offering	AI-powered lifelong health companion platform
Founders	Varun Vashisthaa, Shivali Agarwal and Dr. Lipi Verma
Key Services	Medicine delivery, diagnostic booking, health-report sharing and AI health insights
Future Offerings	Telehealth and genetic studies
Funding	Undisclosed pre-seed funding
Lead Investor	Mayur Agarwal (Angel Investor)
Website	www.docosage.com

Disclaimer - The profile draws on the company's website and publicly available institutional and programme records.