

Hexaware



"Hexaware is advancing toward AI-native application engineering, combining its proprietary platform and structured agentic workflows to accelerate delivery, modernize legacy estates and maintain governance across a software lifecycle."

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Overview

Hexaware is headquartered in Mumbai, India. It has more than 33,700 employees across 34 countries. In FY25, the company generated \$1.5 billion in revenue. The company has prioritized AI-led application engineering as a core strategy and supports this vision through proprietary platforms, including RapidX, Agentverse, Tensai and Amaze. Its application development projects portfolio focuses on agentic AI-enabled development, AI-native software delivery, legacy modernization, cloud-native engineering and rapid prototyping.

Strengths

AI-native delivery model: Hexaware positions application development around an AI-native operating model. Through RapidX, Agentverse and a modern delivery framework, it uses AI agents for requirements engineering, backlog creation, code generation, testing and governance activities. This approach enables autonomous and agent-led delivery of software engineering programs, while concurrently maintaining human oversight and enterprise governance controls.

Outcome-focused AI engineering: Hexaware has demonstrated measurable outcomes through AI-powered development engagements. In one of the engagements, for instance, the provider implemented AI-powered SDLC practices using 29 specialized AI agents, covering business analysis,

architecture, development and QA activities. The engagement delivered short delivery cycles, improved development momentum and a smaller number of defects through AI-enabled engineering workflows.

Agent-based ecosystem: Agentverse represents Hexaware's expansive application engineering portfolio. The platform includes more than 600 prebuilt enterprise AI agents, orchestration capabilities, governance controls, observability and enterprise integrations. Within development programs, Agentverse supports code review, testing, documentation, release readiness and workflow automation, enabling scalable AI adoption beyond isolated pilots.

Caution

Hexaware's vision relies heavily on agentic AI adoption across the SDLC. Enterprises that do not have mature AI governance, compliance or operating models may require additional advisory support before realizing the full benefits of autonomous development approaches.