

iFour Technolab Celebrates its Foundation Day with Hackathon 2026

Nine teams and 45 employees turned real business challenges into AI-powered solutions, proving innovation can come from every corner of an organization.

AHMEDABAD, GUJARAT, INDIA, August 10, 2026 /EINPresswire.com/ -- iFour Technolab celebrated its Foundation Day on August 5 by hosting Hackathon 2026, a week-long internal innovation event that united employees from both technical and non-technical departments to create solutions around real business problems.



The event brought marketers, developers, sales professionals, and other employees together to identify problems, develop ideas, and build working solutions using technology and artificial intelligence.

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Some of the strongest ideas emerged when technical and non-technical perspectives came together—combining how to build with why it matters and how people will actually use it.”

Bharat Parmar

The event included nine teams comprising 45 members. Teams were given 48 hours to work on their respective projects and present their solutions to an executive panel.

A Cross-Functional Approach to Hackathon 2026
iFour Technolab, a US-based [healthcare software development firm](#), organized Hackathon 2026 as an in-house innovation event focused on developing solutions

for practical business challenges.

Rather than limiting participation to technical teams, the event included employees from different functions. Participants worked together to identify problems, assess potential solutions, and develop working prototypes.

The nine teams worked on projects covering healthcare, legal services, food accessibility, IT infrastructure, recruitment, knowledge management, software testing, and sales.

The top three teams were awarded ₹30,000, ₹20,000, and ₹10,000, respectively.

Nine Big Solutions Presented

The teams displayed the following projects:



- PlusPhysio AI Care Coordinator – a solution focused on coordination in physiotherapy care
- AI-Powered Business Lead Finder – a solution for identifying potential business leads
- Groundwork – a solution designed to prepare codebases for AI integration
- Smart Candidate Screening & Recruitment Automation Platform – a recruitment screening and automation solution
- QA Pilot – an AI-driven solution for web testing
- AI-Powered: From Meetings to Winning Leads – a solution focused on converting meeting discussions into potential sales opportunities
- Project Brain – a knowledge management solution
- FoodBridge – a solution addressing surplus food and accessibility
- Auto Infra Creation Software – a solution focused on automating infrastructure and development pipelines

Each team was required to explain its approach, demonstrate the working solution, and respond to questions from iFour's executive panel.

The projects were evaluated based on factors including relevance, execution, and potential practical application.

Evaluating the Projects

iFour's executive team reviewed the nine projects as part of the final evaluation. The assessment considered the reasoning behind each solution, its implementation, and its potential application to the problem identified by the team.

Three projects ultimately received the top positions.

Commenting on the event, Director Vinod Satapara said,

“Innovation becomes meaningful when people are given the freedom to explore a problem,

challenge conventional thinking, and actually build something around their idea. What stood out during Hackathon 2026 was not just the technology behind the projects, but the way people from different backgrounds came together and contributed their perspectives.”

Technical and Non-Technical Perspectives

The participation of employees from different functions was a central factor of Hackathon 2026.

Employees were encouraged to contribute based on their understanding of business processes, customer requirements, operational challenges, and technical implementation. This allowed teams to approach projects from both business and technology perspectives.

Solutions Across Multiple Areas

The projects developed during the event addressed challenges across several areas, including:

- Healthcare – process coordination and patient experience
- Legal – information-intensive workflows
- Food – accessibility and operational waste
- IT and Sales – internal productivity and decision-making

Teams were encouraged to first identify the problem they wanted to address and then select technologies based on the requirements of the proposed solution.

Beyond the Competition

The event also provided an opportunity for employees to explore potential applications of artificial intelligence and other technologies beyond their regular areas of work.

Director Ajay Patel said, “A Hackathon should not end when the winners are announced. Its real value lies in the curiosity it creates afterwards. We want our people to continue questioning processes, exploring possibilities, learning from one another, and thinking about how technology can solve practical problems.”

Delivery Manager Dhawal Desai said, “The projects may have been ranked, but the larger takeaway was shared across all nine teams: great ideas can come from any role, and their real potential emerges when people are encouraged to build, collaborate, experiment, and learn together. Thank you, everyone, for your contribution.”

For a company already working with Azure AI cloud solutions in healthcare and legal, the event helped it find a simple truth: the next big idea might not come from the R&D roadmap. It might come from whoever's closest to the problem.

iFour Technolab is a software development company providing technology solutions and services to businesses. The company works with modern technologies spanning AI, data analytics, and Microsoft Azure and supports the healthcare sector with AI-powered clinic management software for Physiotherapists, Radiologists, Pediatricians, etc.

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