The Technology Olympics is an **international competition** among technologists in various technical fields, conceived for the first time by Pardis Technology Park to create a platform for discovering and utilizing talents in innovation and technology, as well as to foster hope and motivation among them.

These competitions encourage teams and individuals specializing in cutting-edge technology fields to contribute to the development of advanced technologies by presenting novel initiatives and sharing their knowledge and experiences with others.

The primary goal of these competitions is to identify, nurture, and motivate talents. The Technology Olympics, by encouraging teams and individuals to present innovative ideas and develop advanced technologies, provides a platform for the exchange of knowledge and experiences in the field of technology.

Dr. Mohammad Reza Aref

First Vice President

at the closing ceremony of the first

Technology Olympics event

"Holding competitions and symposia in a cordial and competitive atmosphere among expert youth and adolescents will result in nothing less than the elevation of science and technology in our country. In this regard, holding the Technology Olympics is a hopeful initiative and creative endeavor, especially since these competitions are focused on important areas and national priorities, and the significant participation of attendees is a source of encouragement and pride."

Dr. Hossein Afshin

Vice President for Science, Technology, and Knowledge-Based Economy

" For the formation of an innovation and technology ecosystem in the country, it is essential that innovation acts as the primary driver. In the past, holding events and conferences played the role of ecosystem drivers, but at the closing ceremony of the first Technology Olympics, an attempt was made to open a new horizon of innovation in this ecosystem. Unlike sports Olympics, which consider championship as the end of the journey, in the Technology Olympics, championship is the beginning of the path —a path where the winners transform their ideas into work and technology. "

What are the goals of the Technology Olympics?

Holding the annual Technology Olympics competitions in the country leads to:

- The promotion of various technology fields through these competitions.

- Enthusiasts in these fields testing their technical knowledge in these competitions and taking steps to enhance it.

- The annual identification of the top talents in each technology field in the country.

- The utilization of these top talents to advance knowledge-based projects in the country.

Attracting and employing elites

Identifying talents

Leading in technology through its promotion

A Look at the Overall Statistics of the First Technology Olympics Competitions:

Competitors in the in-person stage	Total competitors	Competition fields
1617	**6380**	**6**

Training bootcamps	Identified job opportunities	Leagues
19	**143**	**30**

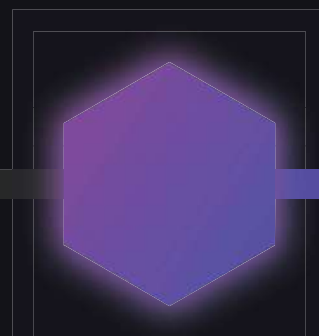| Coordinated tour visits	Meetings held between job seekers and employers	Resumes received
16	**231**	**570**

TECHOLYMPICS 2025

📅 Date: October ۲۸ to ۳۱, ۲۰۲۵
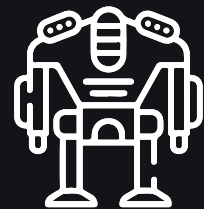
📍 Location: Iran International Innovation Zone, Pardis

Technology Park

Sections of the Second Technology Olympics:

Training courses

Specialized competitions

Hackathon

job and employment station

Competitions and Leagues:

Combat robots

Heavyweight   **Student**

Lightweight

Drones

Drone Assembly, Preparation, and Demonstration

Flight Challenge

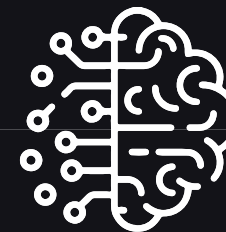**Autonomous Flight, Aerial Display, and Landing Challenge**

Autonomous Swarm Flight with Dynamic Formation Change and Autonomous Landing

Leader-Following with Coordinated Group Maneuvers Using Smoke Payloads

Programming

Algorithm

Artificial intelligence

Data processing

Cybersecurity

Attack and Defense

Hardware Hacking and Penetration

Blitz Capture The Flag (Blitz CTF)

Internet of Things

Capture The Flag (CTF)

Cybersecurity Challenge

IoT System Design and Implementation Challenge

Crisis Management Using IoT

Energy Optimization in IoT

Specialized Training Courses for the Technology Olympics:

Are you stressed? Do you think you are not prepared to compete with other experienced specialists competing in the Technology Olympics? We have designed special and intensive courses for you to increase your skills. The rest of the path to obtaining a quota and participating in the Technology Olympics competitions depends on your own efforts.

Job Station:

One of the things you shouldn't miss is the Technology Olympics Job Station. If you think your technical expertise is high, at the Technology Olympics Job Station and by registering in it, you can meet with CEOs of major technology companies who are looking for your expertise and schedule interview sessions with them.

Hackathon:

This Technology Olympics is very special. We want to collaborate to find specialized solutions to solve the technical problems of large organizations and industries. If you think you can solve the technical problem of a large organization with your skills in programming, artificial intelligence, robotics, cybersecurity, etc., don't miss the Olympics hackathons.
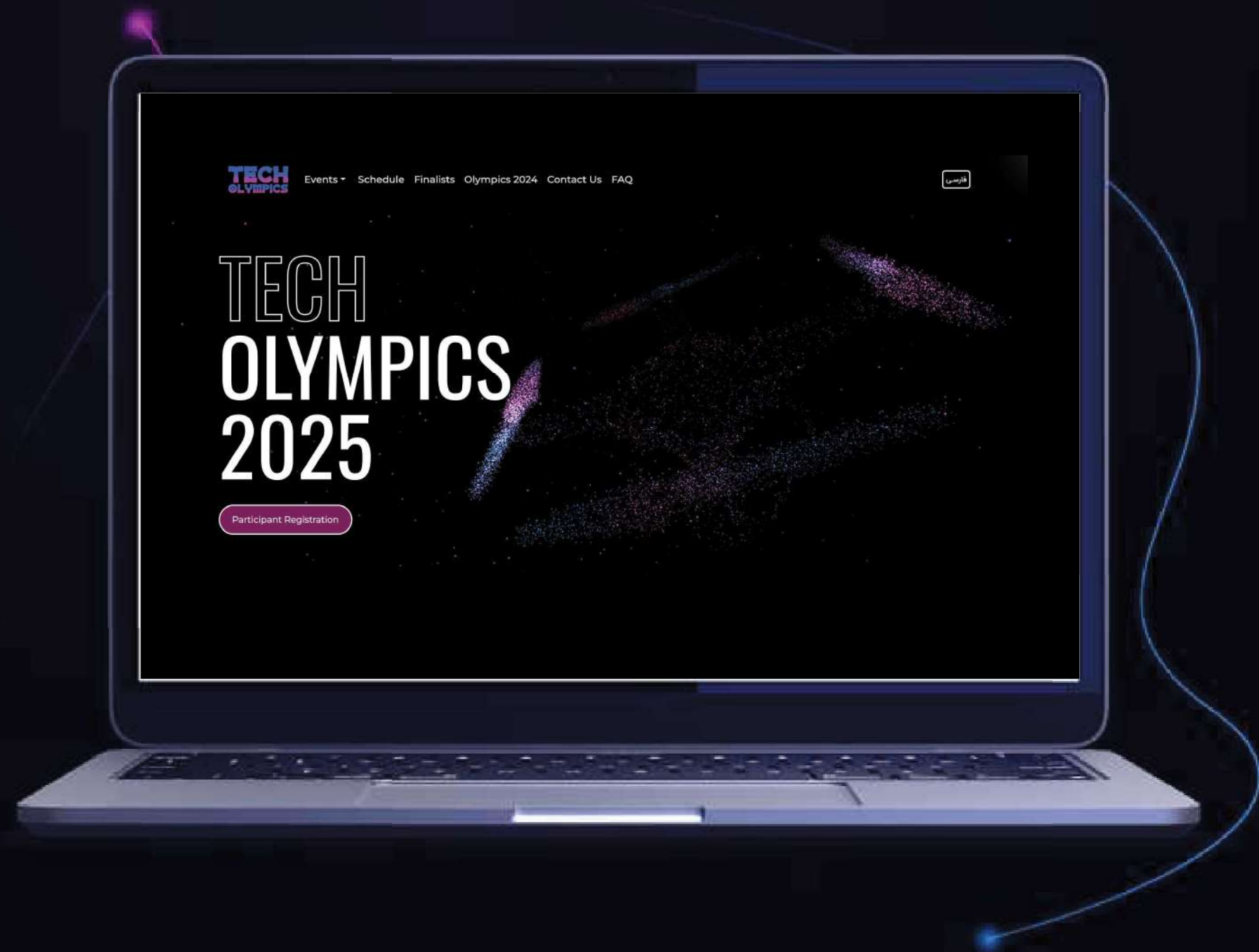
Event Schedule:

1

Participant registration

April 21 to September 22

2

Holding training courses

July 23 to September 22

3

Qualifying competitions

September 27 to October 10

4

Second Technology

Olympics

October 28 to 31

Registration:

To register, from April ۲۱st to September ۲۲nd, simply visit the event website at **Olympics.tech.**

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