Free

View Details
✎ (Check Team Status)

Registered
34,193

Team Size
3 - 4 Members

Impressions
3,09,558

Eligibility

Engineering Students   Postgraduate   Undergraduate

Refer & Win

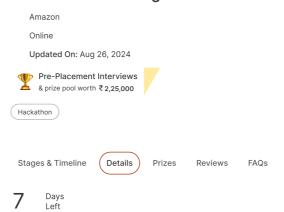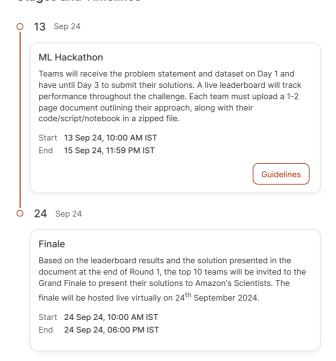MacBook, iPhone, Apple Watch, Cash and more!

Refer Now   Know more

*The data on this page gets updated in every 15 minutes.

Amazon ML Challenge

Amazon

Online

Updated On: Aug 26, 2024

🏆 **Pre-Placement Interviews**
& prize pool worth ₹ 2,25,000

Hackathon

Stages & Timeline   Details   Prizes   Reviews   FAQs

7   Days Left

Stages and Timelines

○ **13**   Sep 24

ML Hackathon

Teams will receive the problem statement and dataset on Day 1 and have until Day 3 to submit their solutions. A live leaderboard will track performance throughout the challenge. Each team must upload a 1-2 page document outlining their approach, along with their code/script/notebook in a zipped file.

Start   13 Sep 24, 10:00 AM IST
End   15 Sep 24, 11:59 PM IST

Guidelines

○ **24**   Sep 24

Finale

Based on the leaderboard results and the solution presented in the document at the end of Round 1, the top 10 teams will be invited to the Grand Finale to present their solutions to Amazon's Scientists. The finale will be hosted live virtually on 24th September 2024.

Start   24 Sep 24, 10:00 AM IST
End   24 Sep 24, 06:00 PM IST

All that you need to know about Amazon ML Challenge

Amazon ML Challenge is a two-stage competition where students from all engineering campuses across India will get a unique opportunity to work on Amazon's dataset to bring in fresh ideas and build innovative solutions for a real-world problem statement. The top three winning teams will receive cash prizes and certificates.

Eligibility and Team Rules:

- This competition is open to all students enrolled in PhD/ M.E./M.Tech./ M.S./MS by Research/B.E./B.Tech. full-time degree across all engineering campuses in India.
- Graduation Year: 2025 or 2026
- Each team must consist of a minimum of 3 and a maximum of 4 members.
- Each team must have a team leader.
- Cross-college teams are allowed.
- One student cannot be a member of more than one team.

Competition Structure:

Round 1 - ML Hackathon:

- All teams will get access to the problem statement with the data set on day 1 and will have time to build and submit solutions till day 3.

- Teams can track their performance through the leaderboard which will reflect team rankings live over the course of this challenge.

- Each team should upload a document between 1 and 2 pages detailing their approach to the solution, along with a zipped file containing the code, script, or notebook.

Round 2 - Finale:

Based on the leaderboard results and the solution presented in the document at the end of Round 1, the top 10 teams will be invited to the Grand Finale to present their solutions to Amazon's Scientists. The finale will be hosted live virtually on 24th September 2024.

Rewards:

- The **winners** will be rewarded with a cash prize of **INR 1,00,000**, certificates and goodies.

- The **first runners-up** will be rewarded with a cash prize of **INR 75,000**, certificates and goodies.

- The **second runners-up** will be rewarded with a cash prize of **INR 50,000**, certificates and goodies.

- The **top 10 teams** will be rewarded with certificates and goodies.

- The **top 50 teams** in the Amazon ML Challenge will be rewarded with **Pre-Placement Interviews (PPIs)** for the role of **Applied Scientist Intern** at Amazon.

Rewards and Prizes

🏆 Grab Pre-Placement Interviews

Top 50 Teams

The top 50 teams in the Amazon ML Challenge will be rewarded with Pre-Placement Interviews (PPIs) for the role of Applied Scientist Intern at Amazon.

Pre-Placement Interview

Winners

The winners will be rewarded with a cash prize of INR 1,00,000, certificates and goodies.

₹ 1,00,000

Certificate

First Runners-Up

The first runners-up will be rewarded with a cash prize of INR 75,000, certificates and goodies.

₹ 75,000

Certificate

Second Runners-Up

The second runners-up will be rewarded with a cash prize of INR 50,000, certificates and goodies.

₹ 50,000

Certificate

Top 10 Teams

The top 10 teams will be rewarded with certificates and goodies.

Certificate

About Amazon

Amazon is a multinational technology giant that focuses on various services like e-commerce, cloud computing, digital streaming and artificial intelligence. It is one of the Big Five companies in the US IT industry, along with Google, Microsoft, Facebook and Apple

Jeff Bezos set up Amazon in 1994 as an online marketplace for books and then further expanded to sell electronics, games, apparel, furniture etc. In 2015, Amazon surpassed Walmart to become the most valuable retailer in US

...

Read more & get a sneak-peek into Amazon!

Read articles and voices of students and corporates

Amazon Ads S.M.A.R.T Challenge: Connecting With The Next Generation Of...

How To Win Amazon ACE Chall By Team Pulsars (ISB)

Feedback & rating

Write a feedback

Enter

Frequently Asked Questions/Discussions

FAQs   Discussions

(Registration)   Code Contest

How can I participate in this competition?

Is this competition open to students from all universities and courses?

Is there a registration fee for participating in this competition?

Can I participate individually if I don't have a team?

Are there any prerequisites or eligibility criteria for participation?

Can I change my team members after registering for this competition?

How can I delete my registration from this opportunity?

I am unable to verify my phone number. What should I do?

How should I verify the team members?

How can I change my team or remove a team member?

Can't find the answer you are looking for?

Ask a question (Be specific)

Powered By unstop