

What is a Hackathon?

Hackathon is a competitive and time bound problem solving activity, which encourages participants to brainstorm and bring innovative solutions to the table.

Who is eligible?

If you have an understanding of Supervised Learning algorithms.

Is this mandatory?

This is NOT a mandatory event, but we would like you to join!

What is the mode of Hackathon?

Online, do it from home.

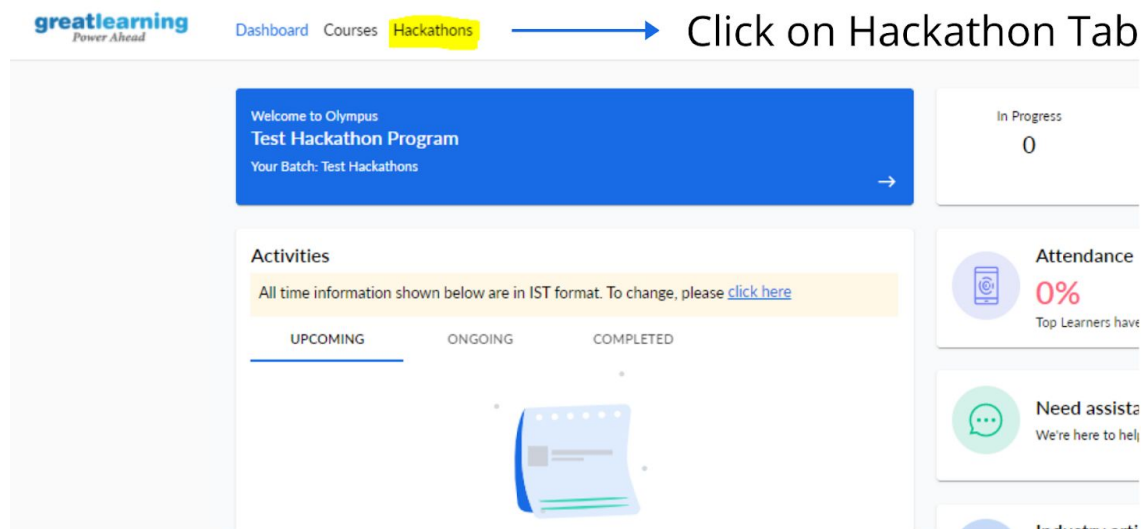
What is the duration of the event?

This is a 17 day long activity , Starting on 4th Dec 2020 to 20th December 2020

Do I need to form a team?

Yes , it is advised that you form a team of 1-6 members
Individual or Group Participation

Where can I register my team?



The screenshot shows the Great Learning Hackathon dashboard. At the top, there is a navigation bar with 'greatlearning Power Ahead' logo, 'Dashboard', 'Courses', and 'Hackathons' (highlighted in yellow). An arrow points from 'Hackathons' to the text 'Click on Hackathon Tab'. Below the navigation bar, the main content area is divided into two columns. The left column has a blue header 'Welcome to Olympus Test Hackathon Program' with 'Your Batch: Test Hackathons' and a right arrow. Below this is an 'Activities' section with a note 'All time information shown below are in IST format. To change, please [click here](#)'. There are three tabs: 'UPCOMING' (selected), 'ONGOING', and 'COMPLETED'. Under 'UPCOMING', there is a card showing a calendar icon and a list of activities. The right column has a 'In Progress' section with a count of '0'. Below that is an 'Attendance' section showing '0%' and 'Top Learners have'. At the bottom of the right column is a 'Need assistance' section with the text 'We're here to help'.

How do I register my team for this event?

TEST2 - DL Hackathon - AIML Blended

TEST - DL Hackathon - AIML Blended - This is a...

Sep 18, 12:55 PM - Sep 19, 12:00 AM

Allowed team size: 1 - 5

REGISTER

Register Team

What is your team name? *

TEAM Challenge

Add another team member

SUBMIT

ABOUT PROBLEM STATEMENT LEADERBOARD FAQ REWARDS

Long Description

Add Team Name once you click on Register

How can I add a member to my team?

NOTE - Add members using their registered email ids on Olympus

Titanic survival prediction

Predict the survival of these passengers on Titanic

Sep 11, 6:15 AM - Apr 30, 2021, 12:00 AM

Allowed team size: 1 - 8

Submit your solution

Registration Details

team travis

You

Add Team Members

ABOUT PROBLEM STATEMENT YOUR PERFORMANCE LEADERBOARD SUBMISSION FAQ REWARDS

Titanic is a legendary story we all know of. Now, it is time for you to predict the fate of few passengers based on their attributes. Put your problem solving hats on and gear up for this challenge.

Click on Add Team Member

How many Submissions can I make?

You can make any number of submissions

How do I make a submission?

Sep 11, 6:15 AM - Apr 30, 2021, 12:00 AM
Allowed team size: 1 - 8

Click Here for Submission ← [Submit your solution](#)

Registration Details
team travis
You

+ Add Team Members

ABOUT PROBLEM STATEMENT YOUR PERFORMANCE LEADERBOARD **SUBMISSION** FAQ REWARDS

Submit your solution
Submission Data [mandatory]

Drag your file here or [browse](#) for a file to upload ← Upload CSV File

Submission Code [optional]

Drag your file here or [browse](#) for a file to upload

Submit

What is the evaluation criteria?

Mean Absolute Error :

$$\text{MAE} = \frac{1}{n} \sum_{i=1}^n |x_i - x|$$

n - total number of predicted samples, x_i predicted output, x actual output

RULES for SUBMISSION

1. **Plagiarism** - Copying from your friend's notebook or any similar activity of copying code from the internet is strictly prohibited. If any instance of plagiarism is found, it will lead to disqualification of the candidate from the hackathon.
2. **Code Review** - Top 30 [Groups or Individuals] highest scorers will have to share their code for review with the Hackathon team. The winners will be declared post reviewal of these submissions. Kindly save all versions of your submission, in case you fail to share your code files your submission shall be considered cancelled.
3. **In case of tie** - We shall check the timestamp of these submissions. The fastest and the most accurate submission shall be given preference.

General Tips

- You are required to submit a csv file which contains the uuid and its predicted label(HR).
- Please note that file should be in a csv format as shown in sample_submission.csv
- Please ensure that submission file contains all the test instances

SUPPORT MECHANISM

hackathon@greatlearning.in or Reach out to Your Respective Program Manager