



Greatlearning Hackathon

Welcome !

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Real Life Problems



Compressed Learning



Challenge Yourself



Healthy competition



A pit-stop on your learning journey to prepare you for solving analytics problems

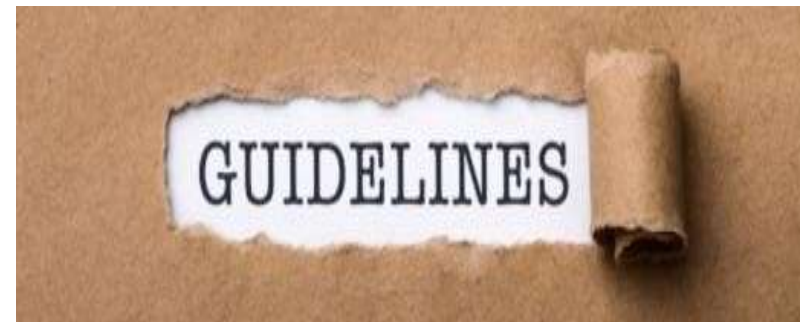
Rules

1. Do not collaborate
2. No plagiarism, No sharing of solutions
3. No other rule, follow above two rules



Guidelines

- Resubmissions – No limit
- Research – No limit
- Discussions – No limit
- Maintain the confidentiality of your solutions
- Save the copies of all previous solutions in your PC





Hackathon Course

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- Overview
- Telegram group link
- Rewards

Hackathon Registration

- a) Registration can be done directly from the Olympus.**
- b) Register through your real name rather than with a different name.**
- c) Registration has to be done for oneself as this is an individual activity and not a team activity.**
- d) Follow the screen shots given to register for the hackathon.**

Step 1 & 2

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Power Ahead

[Dashboard](#)

[Courses](#)

[Excelerate](#)

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Click Here

Welcome to Olympus

Post Graduate Program in Business Analytics and Business Intelligence

Your Batch: PGPBABI online Feb20



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Power Ahead

[Dashboard](#)

[Courses](#)

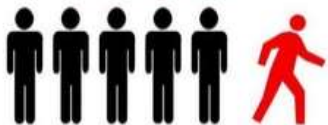
[Excelerate](#)

[Hackathons](#)



Active Hackathons

CUSTOMER CHURN



Customer Churn

To Predict Customer Churn by building a classification model

Oct 17, 9:00 AM - Oct 18, 10:00 PM

Allowed team size: 1 - 1

Click here

REGISTER

Step 3 & 4

Customer Churn

To Predict Customer Churn by building a classification model

Oct 17, 9:00 AM - Oct 18, 10:00 PM

Allowed team size: 1 - 1

This hackathon starts in

02 days 17 hours 53 minutes 02 seconds

REGISTER

Click here

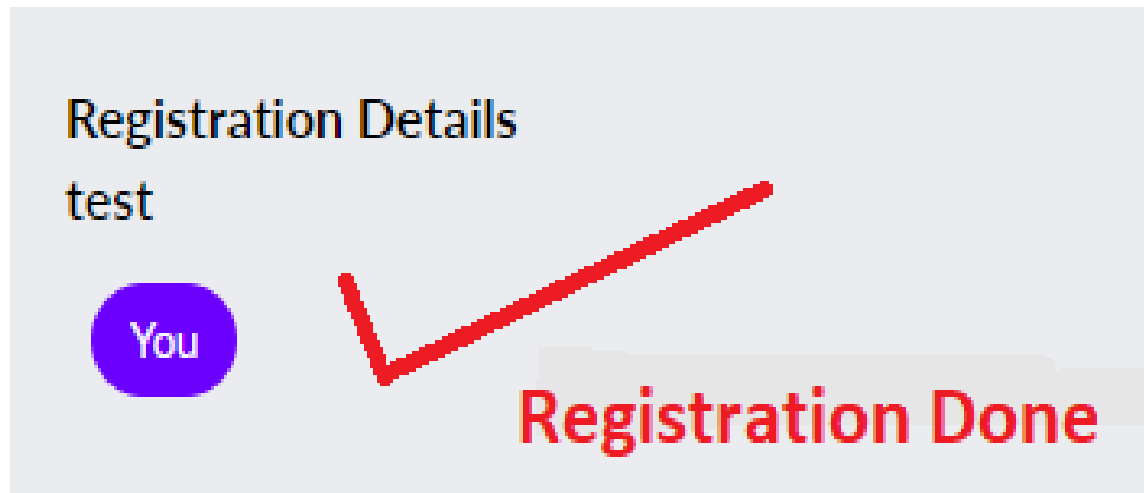
Register Team

Write your correct name here ×

What is your team name? *

SUBMIT

Step 5



Submission Platform & Leaderboard

Rank	Team	Highest Accuracy	No of Submissions	Submitted On
1	anurag shah	0.8287326	44	Oct 04, 12:02:43 PM
2	anondita chatterjee	0.8286126	27	Oct 04, 1:14:43 AM
3	captain hack	0.8286126	50	Oct 04, 1:56:30 PM
4	group 5 - dsba feb 20	0.8283725	14	Oct 04, 1:16:04 PM
5	feb_a_rajesh kamalraj	0.8282525	114	Oct 03, 1:03:08 PM
6	feb_a_suraj sanjay jadhav	0.8282525	18	Oct 03, 1:12:21 PM
7	stats-sphere	0.8282525	3	Oct 03, 2:52:15 PM
8	anugrah nair	0.8282525	3	Oct 03, 5:50:12 PM
9	march	0.8282525	12	Oct 03, 6:29:06 PM
10	varun reddy muddasani	0.8282525	22	Oct 03, 7:15:31 PM
11	feb_a_sriharan muthyala	0.8282525	6	Oct 03, 7:30:24 PM
12	databot	0.8282525	2	Oct 03, 7:35:35 PM

Leaderboard is an exclusive platform to compare and measure model accuracy and display your ranking dynamically

Hackathon Spirit

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- Be out of your comfort zone
- Be pumped up, Be excited
- Start small and make visible improvements
- HACK! Get your first predictions on the leaderboard then iterate for the best one.
- Understand your blind spots, make a note for future learnings
- Focus, stay away from distractions, take breaks in between for effective reboots
- When things don't go the way you plan, plan again and try again till the clock strikes the end of time



Agenda – Hackathon

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Saturday

- 9:00(IST): Hackathon Kickoff
 - | Understand and explore the problem
 - | Build the first model
 - | Submit predicted values and check accuracy
 - | Leaderboard: Who outscores everyone?
 - | Iterate approach for better model scores
 - | Build, Submit , Repeat

Sunday

- 22:00(IST): Leaderboard closed for submission



Rewards and Certificates

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Chance to Win Certificates and Gift Vouchers

Best of Luck

