

After you submit a model to the Cortex Leaderboard you can get a special Digital Badge!!

What is a badge

-- these are unique digital resource that you can post via a variety of platforms – the most popular being linkedIN.

-- The badge includes detailed information on the skills and subject matter that you covered when you used Cortex

-- This is a great way to show employers about your knowledge of SAS and Machine Learning

How do I do this?

- 1) Play the game – In order for get a badge you need to Submit a model. Once you do so a special link will appear on the bottom of your account on the leaderboard

The screenshot shows the Cortex Leaderboard interface. At the top, there's a header with the Cortex logo and navigation links like 'Exit Game' and 'Logout'. Below the header, a blue banner displays 'Ivey: Cortex on Viya' and 'Game has ended 25 players' with an 'UPLOAD NOW' button. A secondary bar contains links for 'Manage Game', 'Refresh All', 'Auto', and 'Last refreshed on 2021-08-04, 9:22:45 a.m.', along with a 'Scenario & Instructions' link.

Below this, there are tabs for 'Players Ranking' (selected), 'Uploads Ranking', and 'My Uploads'. To the right, there are buttons for 'Interim' (selected) and 'Real Life'.

The main content is a table with the following data:

Rank	Player	Operating surplus	Expenses	Donors contacted	Method	Uploads #	Selected
1	Kanishk Chandra	\$9,195,720.00	\$200,000.00	40000	NN	2	Selected
2	Cristina Anton	\$9,106,965.00	\$200,000.00	40000	GB	5	Selected
3	Kieran DeFilippis	\$9,077,565.00	\$200,000.00	40000	dunno tbh	1	Selected
4	Austin Wong	\$8,965,720.00	\$200,000.00	40000		2	Selected
-- Baseline --		\$7,602,655.00	\$0.00	0	-- Baseline --	0	Selected

Below the table, there's a 'Messages' section. A message is displayed: 'Congratulations! You can now redeem your Cortex Participation badge, Redeem Now'. This message is circled in blue.

- 2) Click Redeem Now

3) Fill out the Click through agreement – make sure you check both boxes on the form

The screenshot displays the SAS Virtual Learning Environment interface. At the top, the SAS logo and 'Virtual Learning Environment' text are on the left, while the user name 'Lindsay Hart' and a language dropdown 'English (United States) (en_us)' are on the right. The main header area features the 'Cortex ANALYTICS SIMULATION' logo and a partnership with 'HEC MONTRÉAL'. Below this, a central white box contains the following text:

Accept Your Badge:

Congratulations! You have successfully uploaded to the leaderboard. You are now eligible for a Cortex game digital badge provided by Credly, our badging provider.

To receive your digital badge, select the **Accept Your Badge** link above. By accepting, you are agreeing to receive an email from Credly with details on how to claim your badge.

Once you select **Accept Your Badge**, we will pass your information on to Credly so that you can receive your badge via email.

On the right sidebar, there is a 'Your progress' section with a green checkmark and an 'Accolade' section labeled 'Cortex Participant'.