# Deakin Simpsons Challenge 2021 Post Event Survey

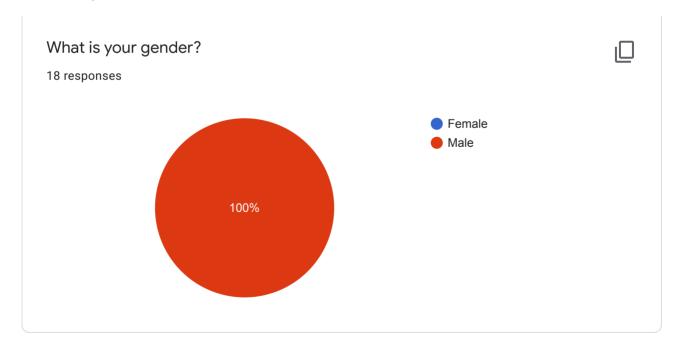
18 responses

**Publish analytics** 

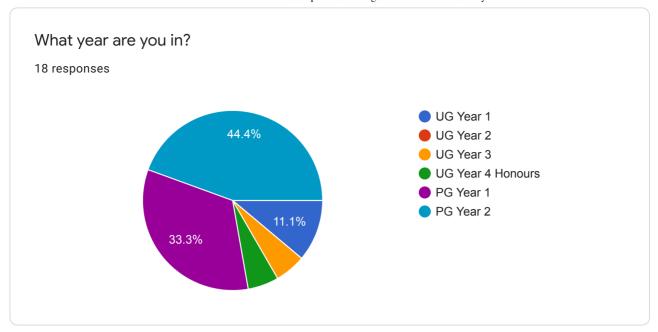
Confidentiality

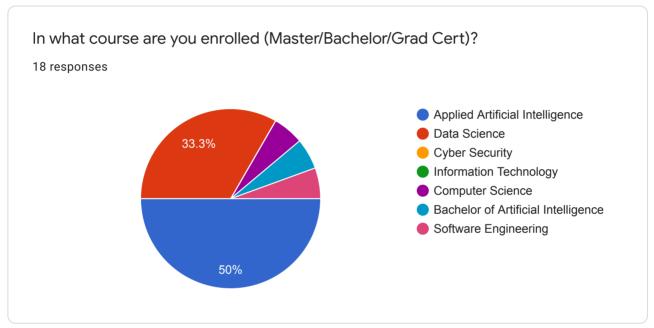
**Constructive Feedback** 

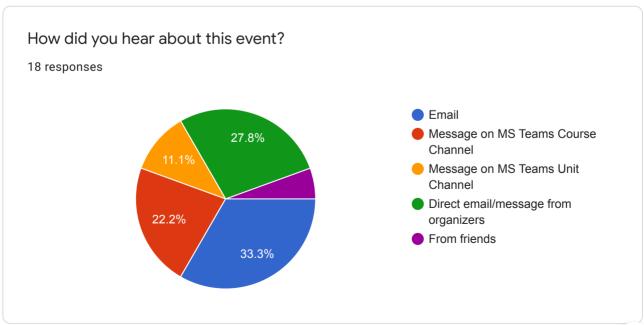
## Participation



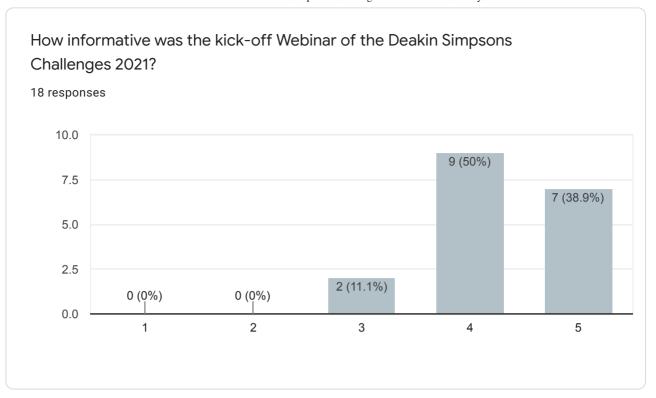


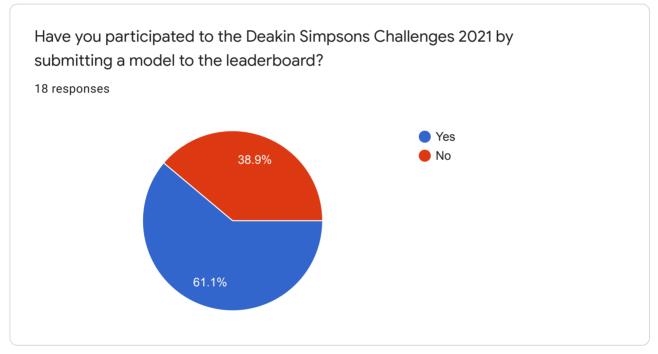






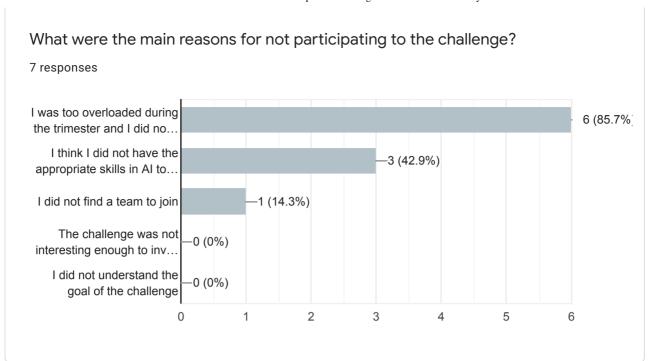


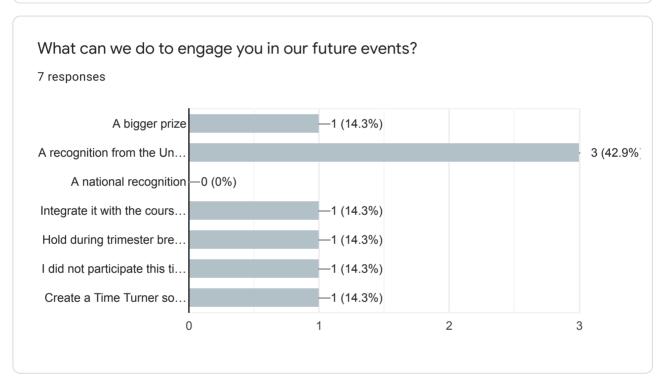




Reasons for non participation



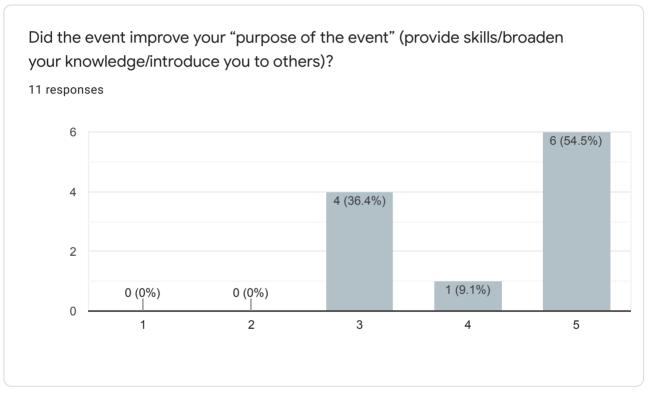




# Feedback on experience

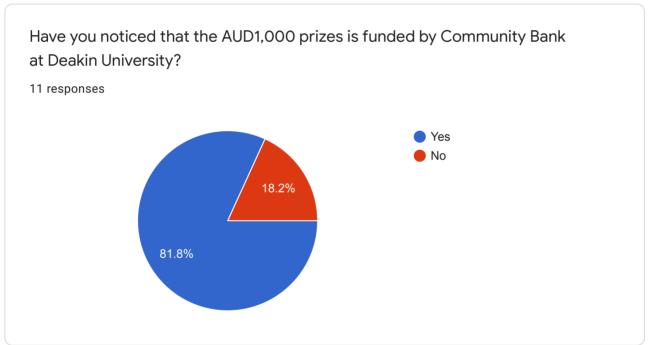




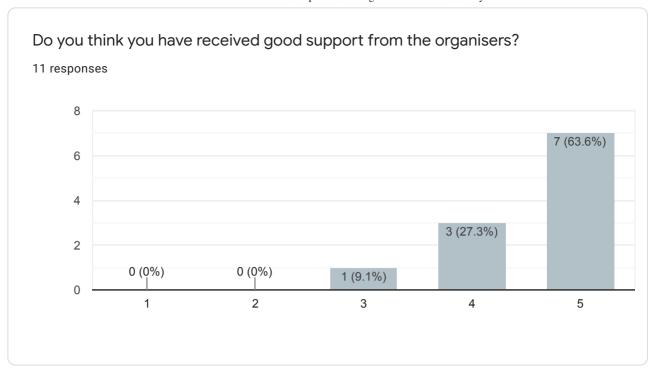


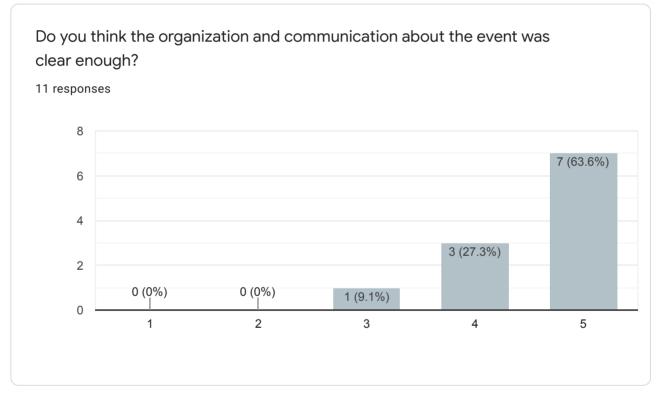




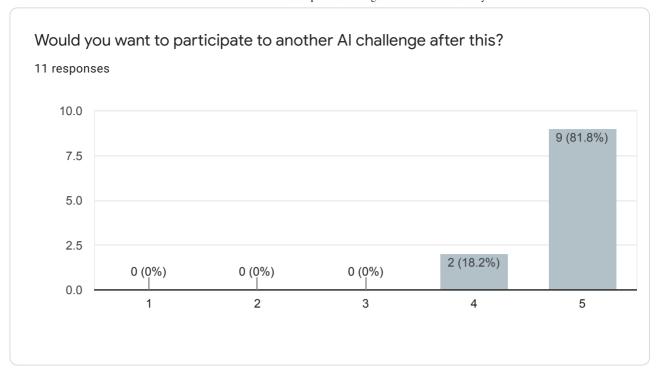


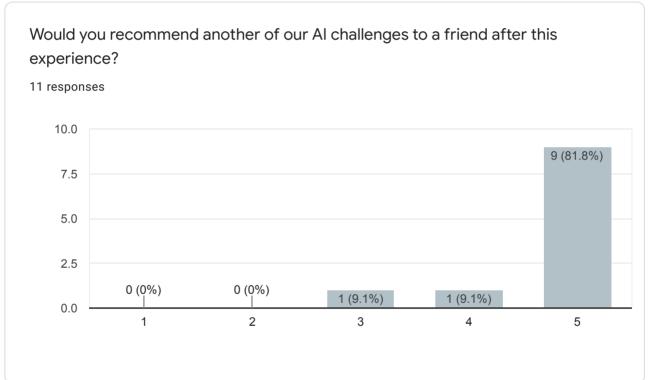




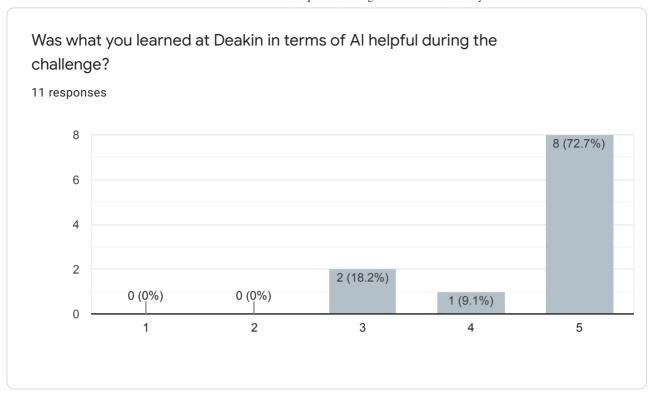


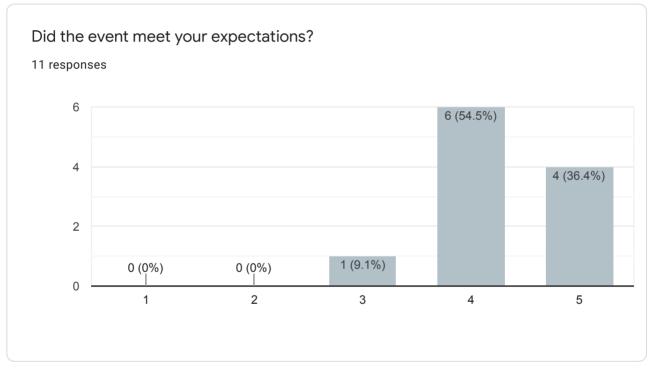




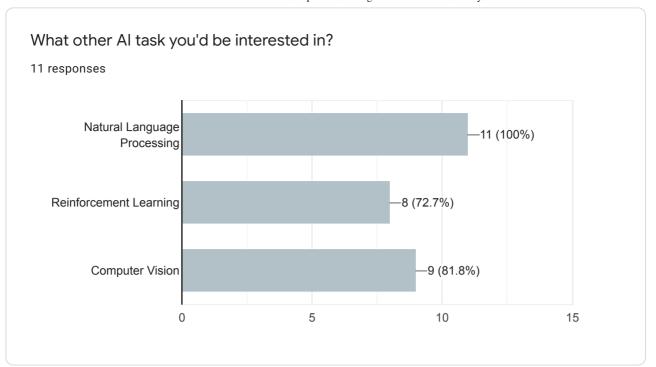












### What did we do right? What did you enjoy the most?

11 responses

The choice of platform was appropriate (Codalab), clear instructions and starter notebook

it was excellent efforts by prof Reda.

I have tried to use some algorithms to resolve the problem.

It was easy to participate using CodaLab

The challenge was parallel to my deep learning course so it was learning on the go. It made me learning about the things that worked and the ones that didn't and more importantly the reason why they did or didn't work

Provided base model to understand the architecture, assistance in deployment.

I thought the competition was extremely well configured for 'beginners' as it allowed participants to generate and submit a really simple model for evaluation to assist in the scoring process. This made the event much more approachable for students who may



#### What could we have improved on? What didn't really work?

11 responses

The test data shouldn't be found somewhere else like in Kaggle, this means I can train my model with all the data that is available online and make it accurate (not genalised) but this causes an issue of data leakeage.

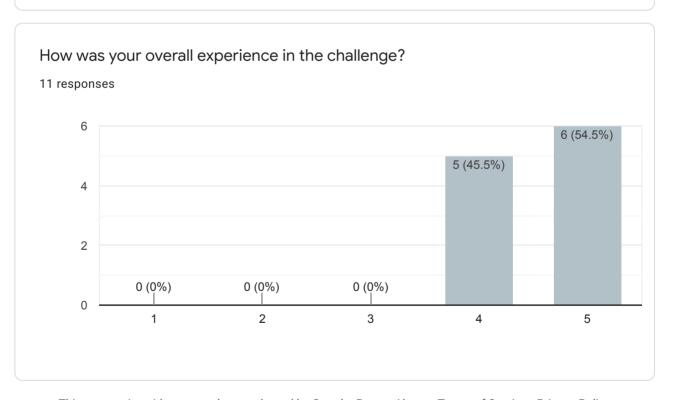
Data should be fixed, not allowing additional data to maintain the integrity of model

bigger event

nothing. all thing is good.

I would have liked more introductory information and communication with others about strategies that were successful to help me to learn more effectively. I look forward to reading the winners articles to determine how they went about the task.

Everything was planned in a fantastic manner. Maybe sharing of a solution to show a participant the major areas they missed on. For instance if someone reached an accuracy of 85 percent then a solution of 90 percent would help. At the end it's about learning and improving. Improving is important.



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