

Pitch Feedback

Group Reviewed: Group 21

1. Their problem space
 - a. Did they explain it well enough for you to understand?
 - i. The group clearly explains their project goal and why they decided to work on this project. They are trying to design an Indian license plate recognition system because Indian license plates come in various shapes. I think it is an interesting point to work on.
2. Their dataset.
 - a. Did they explain their dataset well enough for you to understand?
 - i. The group mentions they are going to use two datasets. One is an Image from Kaggle that contains Indian license plates and the other one is a character dataset. Based on what you express in pitch, the first dataset has different kinds of difficulties (like different pixels, clarity). I think the most difficult part is to get the license plate number from those images and pass it to the second dataset.
3. Their planned approach.
 - a. Did you have any questions about how they plan to address the problem?
 - i. I think the group explains the steps they are going to take on the project very well. They are going to get the plate number from the images and use CNN to train the model. There is one point I have a question about is how you are going to test the trained result, but as mentioned above, those images from Kaggle are not labeled, so I am wondering about the process you are going to do the testing.
4. If you were to see their solution, do you think you could identify whether or not they 1) tried what they set out to do, and 2) were successful
 - a. In my opinion, the pitch successfully explains what they are trying to do for the project. Also, based on the approaches, I think they have clear milestones about what they are going to do each step.
5. Miscellaneous
 - a. This is your space for any uncategorized responses you had to their project.
 - i. I think the license plate recognition system is a great topic to work on and I am looking forward to seeing the project.

