

1: Need more effort

3: Satisfactory

5: Very good

|   |   |   |   |   |   |
|---|---|---|---|---|---|
| Project Title   |   |   |   |   |   |
| Team members  |   |   |   |   |   |
| Questions   | 1 | 2 | 3 | 4 | 5 |
| Was the motivation clear?                                   |   |   |   |   |   |
| Were the dataset and approach used effectively?             |   |   |   |   |   |
| Were the experiments, results, and conclusion satisfactory? |   |   |   |   |   |
| How was the presentation in general?                        |   |   |   |   |   |

**Was the motivation clear?**

What is the problem?

Why is it important and why we should care?

**Were the dataset and approach used effectively?**

How did you get your dataset?

What are its characteristics (e.g. number of features, # of records, temporal or not, etc.)

Why do you think your approach can effectively solve your problem?

What is new in your approach?

**Were the experiments, results, and conclusion satisfactory?**

How did you evaluate your approach?

What are the results?

How do you compare your method to other methods?

**How was the presentation in general?**

Finished on time?

Effective visualizations? (Are they relevant? Do they help you better understand the project's approaches and ideas?)

Use of text (Succinct or verbose?)