**Group**

**Request 1**

A screenshot of a computer

AI-generated content may be incorrect.

A close up of text

AI-generated content may be incorrect.

A close-up of a paper

AI-generated content may be incorrect.

I think we have an example here (See the highlight).

**Request 2**

A close up of a text

AI-generated content may be incorrect.



A text on a page

AI-generated content may be incorrect.

I believe we clearly mentioned the biases (yellow part) and challenges (green part) in my report.

**Individual – lshe0103**

**Request 1**

A screenshot of a computer

AI-generated content may be incorrect.A close-up of a text

AI-generated content may be incorrect.

A text on a page

AI-generated content may be incorrect.

I have already provided an example. Specifically, I noted that this model is capable of identifying hidden relationships between the attributes, which directly addresses our research question. In addition, I pointed out that it supports one-hot encoding, which is consistent with the categorical variables in our dataset. These examples illustrate how the model is well-suited to our data characteristics and research goals.

**Request 2**

A screenshot of a computer

AI-generated content may be incorrect.

A grey rectangular sign with black text

AI-generated content may be incorrect.

A close-up of a text

AI-generated content may be incorrect.

In the yellow section, I believe I have described the hyperparameters concisely, including both what they are and how they affect training. In the green section, I have mentioned most of the commonly used activation functions in recent years for MLPs. Therefore, I do not think there are anything else I can provide.

**Request 3**

A screenshot of a phone

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This comment seems rather vague. However, I believe I have described the building process thoroughly enough to meet the HD-level criteria. I have detailed the feature engineering methods I used, the hyperparameters I selected and the rationale behind those choices, as well as the implementation code I provided. Could you please clarify which specific aspects you feel are missing, based on the HD-level criteria?