

This is a copy of a conversation between ChatGPT & Anonymous.

Report conversation

You said:

FORMAT THIS INTO MARKDOWN PLEASE: --- Configuration from Optuna & Milestone 2 Findings --- FINAL_MODEL_PRESET = "roberta_base_en" MAX_LEN = 75 # Determined via percentile analysis BATCH_SIZE = 16 # Optimized via Optuna LEARNING_RATE = 3.5e-6 # Optimized via Optuna NUM_CLASSES = 28 # Reduced from 41 to 28 after merging UNFREEZE_LAYERS = 3 # Top layers to unfreeze

ChatGPT said:

Here's your configuration formatted into clean Markdown:

Configuration from Optuna & Milestone 2 Findings

```
- **FINAL_MODEL_PRESET**: `"roberta_base_en"`
- **MAX_LEN**: `75`
  Determined via percentile analysis
- **BATCH_SIZE**: `16`
  Optimized via Optuna
- **LEARNING_RATE**: `3.5e-6`
  Optimized via Optuna
- **NUM_CLASSES**: `28`
  Reduced from 41 to 28 after merging
- **UNFREEZE_LAYERS**: `3`
  Top layers to unfreeze
```

Let me know if you'd like this exported to a .md file or integrated into a README.

You said:

IMPROVE. would a table look better?

ChatGPT said:

Yes, a table would make this configuration cleaner and more scannable—especially if you're presenting it in a report, README, or notebook. Here's an improved version using a Markdown table:

Configuration from Optuna & Milestone 2 Findings

Parameter	Value	Notes
FINAL_MODEL_PRESET	"roberta_base_en"	Pretrained RoBERTa model (English base)

`MAX_LEN`	`75`	Determined via percentile analysis
`BATCH_SIZE`	`16`	Optimized via Optuna
`LEARNING_RATE`	`3.5e-6`	Optimized via Optuna
`NUM_CLASSES`	`28`	Reduced from 41 after class merging
`UNFREEZE_LAYERS`	`3`	Top layers to unfreeze

Would you like a version styled for GitHub-flavored Markdown or maybe rendered as an HTML table for a web page?

You said:

please remove " " "

ChatGPT said:

Here's the updated version without quotation marks around the values:

Configuration from Optuna & Milestone 2 Findings

Parameter	Value	Notes
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FINAL_MODEL_PRESET	roberta_base_en	Pretrained RoBERTa model (English base)
MAX_LEN	75	Determined via percentile analysis
BATCH_SIZE	16	Optimized via Optuna
LEARNING_RATE	3.5e-6	Optimized via Optuna
NUM_CLASSES	28	Reduced from 41 after class merging
UNFREEZE_LAYERS	3	Top layers to unfreeze

Let me know if you'd like this included in a code cell, README section, or formatted for any specific platform.

<https://chatgpt.com/share/69351cff-d454-8003-9f4f-8c7ff994f2d3>