

Model Type: INT8

Device: CPU

Prompt: What is a constructor?

Run Infer...

Output:

What is a constructor? A constructor is a special method in a class that has the same name as the class itself. It is used to initialize objects of that class by setting their initial state.

Constructors are called when an object is created using the new keyword. They can be used to perform various tasks such as assigning default values, validating input parameters, or calling other methods. Why do we need constructors? Constructors are necessary because they help us create and set up objects with the desired

Accuracy score: 1.00

Inference time: 0.8281 seconds

Throughput: 1.21 sequences per second

Dataset columns: ['text']

Error displaying widget: model not found

```
/data/venv/opencv_notebooks/opencv_2023.3.0_python3.10/.venv/lib/python3.10/site-packages/accelerate/accelerator.py:436: FutureWarning: Passing the following arguments to `Accelerator` is deprecated and will be removed in version 1.0 of Accelerate: dict_keys(['dispatch_batches', 'split_batches']). Please pass an `accelerate.DataLoaderConfiguration` instead:
data_loader_config = DataLoaderConfiguration(dispatch_batches=None, split_batches=False)
warnings.warn(
You're using a LlamaTokenizerFast tokenizer. Please note that with a fast tokenizer, using the `__call__` method is faster than using a method to encode the text followed by a call to the `pad` method to get a padded encoding.
```

[92/92 44:41, Epoch 1/1]

Step Training Loss

| | |
|----|----------|
| 10 | 2.732400 |
| 20 | 2.407600 |
| 30 | 2.447400 |
| 40 | 2.141600 |
| 50 | 2.460500 |
| 60 | 2.238300 |
| 70 | 2.342500 |
| 80 | 1.744400 |
| 90 | 2.147300 |

Fine-tuning completed within the time limit.

