

Loading a Model

Function Signature

```
def load(self, file_location: str) -> None:
```

Parameters

- `file_location` (str): The location/path from which the model's state will be loaded.

Return Value

This function does not return anything. It loads the model's state from the specified file location.

Description

The `load` function restores the `deeprai.models.FeedForward` instance from a saved state located at a file. This can be used to continue training from a checkpoint, or to deploy pre-trained models without the need to retrain them. The model's weights, architecture, and configurations are loaded from the specified file location. Before using this function, ensure the model architecture is the same as the one saved in the file.

Examples

Here's an example of how to use the `load` function:

```
from deeprai.models import FeedForward
```

```
model = FeedForward()
```

```
# Loading the model's state from a file  
model.load('path/to/saved/model.deepr')
```

This code initializes a `FeedForward` model and then loads its state from the file located at `'path/to/saved/model.deepr'`.

Revision #1

Created 6 September 2023 13:50:49 by Kieran Carter

Updated 6 September 2023 13:53:08 by Kieran Carter