API Documentation

1. Text Transformer API

The Text Transformer provides many API products, tools, and resources that enable you to transform your text, including:

- converting text to uppercase [upper]
- converting text to lowercase [lower]
- capitalizing the text [capitalize]
- reversing the text [reverse]
- convert numbers into text [number_conversion]
- transform text to Latex [latex]
- remove repetitions from text [trim_repetitions]
- expand acronyms [acronym_expand]
- compress acronyms in text [acronym_compress]

2. Transform Text (GET)

Transforms the provided text using specified operations.

- **URL**: `/get`
- **Method**: GET
- **Parameters**:
    - q (string, required): Text to transform.
    - `transforms` (array, optional): An array of transformation operations to apply (e.g., `["capitalize", "reverse"]`).
- **Example**:

```
[/get?q=hello world&transforms=capitalize&transforms=reverse]
```

- **Response**

```
{

output: "Dlrow Olleh"

}
```

3. Transform Text (POST)

Transforms the provided text using specified operations.

- **URL**: `/post`
- **Method**: POST

- **Request**:

```
{

"input": "Hello World", "transforms": ["lowercase"]

}
```

- **Response**:

```
{ "output": "hello world" }
```

4. Error Handling

- **400 Bad Request**: If the request is missing required parameters or contains invalid data

5. Versioning

This is the first version of our Text Transformer