

その他

make_empty_files

```
#!/usr/bin/env python3
```

```
"""
```

Script to make all .txt files in raw_firm folder empty. This will remove the placeholder text and create completely empty files.

```
"""
```

```
import os
```

```
from pathlib import Path
```

```
def make_files_empty(base_path):
```

```
"""
```

Make all .txt files empty by overwriting them with no content.

Args:

base_path: Path to the raw_firm directory

```
"""
```

```
base_path = Path(base_path)
```

```
# Counter for statistics
```

```
files_processed = 0
```

```
# Iterate through each company folder for company_dir in base_path.iterdir(): # Skip files and special directories
```

```
if not company_dir.is_dir():
```

```
continue
```

```
# Skip special folders like 'jobs', 'processed', etc. if company_dir.name in ['jobs', 'processed', '.git']:
```

continue

```
# Iterate through all .txt files in the company folder for txt_file in company_dir.glob('*.txt'):
```

try:

```
# Overwrite the file with empty content with open(txt_file, 'w', encoding='utf-8') as f: pass # Writing nothing creates an empty file
```

files_processed += 1

except Exception as e:

```
print(f" ✗ Error processing file {txt_file.name}: {e}")
```

return files_processed

if __name__ == "__main__":

```
# Get the base path base_path = "/Users/bloom0035/Desktop/raw_firm"
```

```
print(f"Making all .txt files empty in: {base_path}")
```

print("-" * 50)

try:

```
files_processed = make_files_empty(base_path)
```

```
print(f"\n✅ Successfully made {files_processed} files empty!")
```

except Exception as e:

```
print(f"\n❌ Error during processing: {e}")
```

import traceback

traceback.print_exc()

