

Here's a simple Python code example for a case study portfolio:

### Case Study Portfolio Example

class Project:

```
def __init__(self, name, description, technologies):
```

```
    self.name = name
```

```
    self.description = description
```

```
    self.technologies = technologies
```

```
def display_project(self):
```

```
    print(f"Project Name: {self.name}")
```

```
    print(f"Description: {self.description}")
```

```
    print(f"Technologies: {self.technologies}")
```

Create projects

```
project1 = Project("Data Analysis", "Analyzing customer data", "Python, Pandas, NumPy")
```

```
project2 = Project("Web Development", "Building a website", "Python, Flask, HTML/CSS")
```

Display projects

```
project1.display_project()
```

```
print()
```

```
project2.display_project()
```

This code defines a `Project` class with attributes for project name, description, and technologies used.

You can add more projects and display them as needed.