GitHub Copilot use cases: -

1. Auto Completing codes

```
The fair part broken part for bone part for
```

2. Suggests dummy data for objects and different data structures.

```
@Service

public class EmployeeService {
    6 usages

    @Autowired
    private EmployeeRepository employeeRepository;

    3 usages

    List<Employee> employees = new ArrayList<>();

    no usages  Prakhar Choubey*

    public EmployeeService() {

    employees.add(new Employee(1, "John", "Doe", "

    employees.add(new Employee(1, "John", "Doe", "

    }

}
```

3. Suggest using our past-used codes.

```
| The law law place before the law is a law and the law of the law is the control of the law is the control of the law is the law is
```

4. Generates return statement, by analyzing the prototype of the method.

5. Generates full functions, just by writing a brief comment

```
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```

```
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```

6. Generates test cases

```
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```

7. Allows us to choose from different suggestions.

```
| Machael Company Company Developed Company Co
```

8. Shows suggestions of methods and data members according to the class name.

```
| Bit | The Design Control Resident Processing Control Control
```

9. Auto Completion in Controller class

```
| Part | New | Bengine Code | Merchange | Bay |
```

```
| Part | Section | Part | Part
```

Problem Faced: -

- 1. The import statement needed to be added manually.
- 2. Annotations suggestions are not always correct.