

Documentation Assistant

Docs

app.codereview-suite.dev/docs

FileEditViewDocsStyleHelp

https://github.com/your-repo/blob/main/src/MyService.java

JavadocJSDocGoogleNumPyGenerate docsApprove allExport report

JavaPythonTypeScript

MyService.java3 undocumented

Suggested documentation

Generated · Javadoc

ApproveEditReject

```
1 public List<String> getActiveUsers(List<User> users) {
2     List<String> result = new ArrayList<>();
3     for (int i = 0; i < users.size(); i++) {
4         User u = users.get(i);
5         if (u != null) {
6             if (u.isActive()) {
7                 if (u.getEmail() != null) {
8                     result.add(u.getEmail());
9                 }
10            }
11        }
12    }
13 }
```

```
1 /**
2  * Returns the email addresses of all active users in the input list.
3  *
4  * @param users the list of users to filter; may contain nulls
5  * @return a list of non-null email addresses for users with
6  *         isActive() = true; never null, possibly empty
7  * @throws NullPointerException if users itself is null
8  * @since 2.4
9  */
10
11
```

Undocumented (12)

Pending review (8)

Approved (4)

Style report

●

getActiveUsers() — no Javadoc

Line 1

Public method exposes no contract. AI generated full @param/@return.

GeneratedApproveEditReject

●

Class MyService — missing class-level doc

File-wide

No description of the service's domain responsibilities.

ClassApproveEdit

●

Inline rationale — null check on getEmail()

Line 7

AI suggests "// users may register with phone-only auth".

InlineApproveEdit

●

Inline rationale — for-loop indexing

Line 3

Explain why an indexed loop was chosen over an enhanced for

Ready

Java

DocAI 2.0

MyService.java — 15 lines