Problem Description

You are developing a user registration system and need to validate the email address entered by the user.

The requirements are as follows:

- The email address must contain exactly one @ symbol;

- There must be at least one character before and after the @ symbol (i.e., both parts cannot be empty);

- If the conditions are not met, return False; otherwise, return True.

Buggy Code
```
def check_email_format(email):
    if '@' in email:
        return True
    else:
        return False
```

Fixed Code
```
def check_email_format(email):
    if '@' not in email:
        return False
    parts = email.split('@')
    if len(parts[0]) == 0 or len(parts[1]) == 0:
        return False
    return True
```

assertTrue check_email_format("alice@163.com")
Both buggy and fixed code can pass this test.

assertTrue check_email_format("163.com")
Both buggy and fixed code fail this test.

assertTrue check_email_format("@")
Buggy code passes, while fixed code fails.

assertFalse valid_email_format("a@b")
Buggy code fails, while fixed code passes.

(a). Format Reward

(b). Code Repair Reward

(c). Test Generation Reward

(d). Response Length