

Explanation of Changes:

- I added a function called `is_valid_row()` to make sure each row has the required fields, like the email address. If any required field is missing, that row gets skipped.
- For error handling, I created a `log_error()` function that writes any issues to `error_log.txt`, so we have a record of what went wrong and when.
- The `create_user()` function is now wrapped in a try-except block to catch any request or API-related issues, making the script more reliable.
- I've also structured the script into clear, reusable functions to improve readability and make future updates or testing easier.

Suggestions for Future Improvements:

- We could add email format validation using regex to catch invalid emails early.
- Implementing a retry mechanism with exponential backoff would help handle temporary network failures more gracefully.
- Replacing the manual file write with Python's built-in `logging` module would give us more flexibility and cleaner logs.
- Finally, writing some unit tests would help us validate the script's behavior and catch any issues faster in the future.