Task 3 – Front-End Skill Assessment

🎯 Objective

Evaluate a developer's front-end customization and integration ability using a real-world admin dashboard — Mazer (https://github.com/zuramai/mazer), a free, open-source Bootstrap 5 template.

⚒️ What Interns/Developers Will Work With

- Mazer (MIT-licensed, open-source): they will fork/clone the public GitHub repo.
- They will customize the UI and structure based on the requirements provided.
- All customization should be:
  - UI/UX based (e.g., theme, layout, new components)
  - Data-driven using:
    - A sample data.json file provided OR
    - API endpoints defined (mocked or real)

🔄 Task Nature

This is not from scratch — it's a practical assessment of real-world adaptation, something developers will face in actual projects.

Evaluation will be based on:
- Understanding and modifying existing code
- Binding frontend components to external data
- Mastery of Bootstrap 5, JS/ES6, responsiveness, and integration

📂 Expected Outcome

A working, customized version of Mazer with:
- UI adapted to supplied layout/style
- Components displaying data from JSON or endpoint
- Fully functional and visually consistent

Deliverables:
- Link to a forked GitHub repository
- All code committed clearly
- A README explaining changes, setup, and logic

☑️ Summary

This task will help evaluate both the technical and practical skills of a front-end developer. It is designed to reflect real-world development scenarios with existing codebases.