

Seismic Frontend Assessment - Stage One

- Attached is a **Figma design link** for the task.
- You have till **8am 30th January, 2026** to complete and submit the task (**Submissions after 8am will not be considered**).
- Build the project using the NextJS frontend framework.
- Upload your code to a **public GitHub repository**.
- Deploy the application to a public hosting platform (e.g. **Vercel**, **Netlify**).
- Include a short **README** with setup instructions and any key assumptions in your codebase.
- Submit both the **GitHub repo link** and the **live deployment URL** to hr@seismicconsults.com with subject - **Seismic Frontend Assessment Submission - [Your Full Name]**.

Focus on clean code, reasonable design accuracy, and overall quality.

Figma Link: [Seismic Frontend Assesment Stage 1.](#)



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