📄 Internship Task 2 – Strict Tech Stack Implementation

🎯 Objective

Recreate the deliverables from Task 1 (Internship Task Document) using a templating engine + bundler/task runner combination. This task enforces a mandatory technology stack.

Original Task 1 document: Internship Task Document (Task 1) 📄

🛠️ Mandatory Technology Stack

1. Templating Engine (choose one and use it throughout):
   • Nunjucks (templating)
   • Handlebars (templating)

2. Bundler / Task Runner (choose one and use it throughout):
   • Vite (bundler)
   • Gulp (task runner)

Related concept (optional reference): Jamstack – modern web architecture

⚠️ Both categories are compulsory:
- One templating engine must be used.
- One bundler/task runner must be used.

🗡️ Requirements

• The final output must look exactly like the Internship Task Document from Task 1 (formatting, emojis, clickable links, styling).

• Templates must be written in either Nunjucks or Handlebars.

• Build and rendering must be managed using either Vite or Gulp.

• Proper folder structure:
   - src/templates/ → for template files.
   - src/assets/ → for any images, CSS, JS.
   - dist/ → compiled output.

• Provide a README.md that explains:
   - Which templating engine was chosen.
   - Which bundler/task runner was chosen.
   - How to install dependencies and run the project.

📂 Expected Deliverables

• Final compiled HTML output (recreated Internship Task Document).

• Source code with templates and bundler setup.

• README.md with instructions.

• Screenshots (optional but encouraged).

• donot club tasks in any way (git or hosting)

• create separate git for each task

• create separate live link for each task