Ƹ3cket   Engineering Challenge

Challenge Description

Build an event listing page and using routing to build a event detail page layout that will be used for every event on the list. You must use the provided node API to pull the grid data and the event info.

Tech Requirements

- Nuxt framework setup and javascript or typescript with proper typings

- TailwindCSS for the styling

- Port 3000 for local development.

Deliverables

Please take your time delivering a quality solution that shows your ability.

A README file that contains:

- Instructions on how to run and test your code in a local environment through the command line.

- A description of how the app is structured and how the features are implemented,

- pros/cons like you would put in a pull request description

Production-ready code that:

- Follows community standard syntax and style

- Has no debug logging, TODOs, or FIXMEs

All code zipped into a folder named challenge-YOUR-NAME.zip

Notes:

Feel free to use any third party library to achieve what you want to do or you think it can help with overall experience.
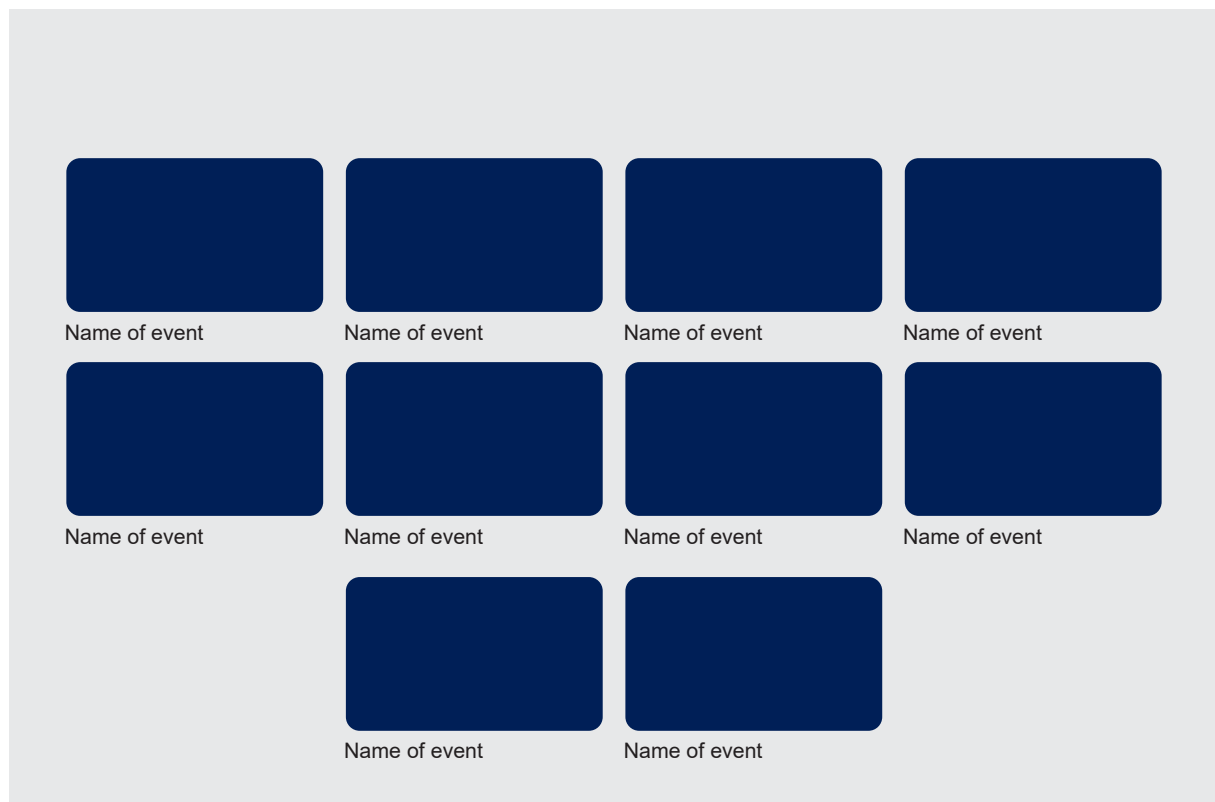
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Listing Page:

- On load, show first 10 event listings in a css grid, the grid should be responsive

- Each card will consist of an image and name. Fetch these from the API project provided.

- Each card will be clickable and navigate to dynamic pages that display the image, name and price of the event.

Optionals:

Free feel to add any styling, animations and features you wish to showcase some extra skills. Example (loading animation, grid animation, search input, css stylings for the overall page)

A design mock is as following

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Event Details Page:

This page should follow a single layout that will get filled dynamically (via API) depending on which event is clicked. You should keep a "state" of what is the current selected event. Most important thing about this part of the challenge is showcasing the ability to create layouts/components, route/create pages dynamically using Nuxt.

Optionals:

Free feel to add any styling, animations and features you wish to showcase some extra skills. Example (loading animation, css stylings for the overal page)

A design mock is as following

Name of event