# BeThere Frontend

The React frontend for the BeThere event platform.

## Setup

1. **Backend:** Ensure the bethere-api is running on port 8080.
2. **Install:** npm install
3. **Run:** npm start

## Architecture

This project uses a **Feature-First** architecture embedded in a single file for portability in this demo, but typically structured as:

* src/api: Axios configuration and endpoints.
* src/components: Reusable UI (Modals, Cards, Buttons).
* src/pages: Views corresponding to Mockups (Home, Event, Profile).
* src/context: AuthContext for managing the x-username header.

## Mockup Implementation

* **Home (M-20):** Main dashboard with recommendations.
* **Search (M-21, M-23):** Search events and users.
* **Event (M-31, M-32):** Detailed view with Options Modal.
* **Profile (M-25, M-26):** User profiles with admin actions (Ban/Restrict).
* **Actions (M-37, M-38, M-39):** Edit and Delete flows.

## Authentication (Dev Mode)

Use the **"Switch User"** dropdown in the top right to toggle between:

* spyros (Admin/Host)
* giannis (User)
* george (User)