Islamic Events Tracker — Project Report

Project Name: Islamic Events Tracker

Live URL: https://shiera-backend-s3zz.vercel.app/

Developed by: Amir

Team/Brand: Shiera_Developers

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Overview

Islamic Events Tracker is a lightweight, responsive web application built to display upcoming Islamic calendar events with countdowns. The app supports both **Gregorian and Hijri views**, offering users a culturally relevant and accessible experience.

© Purpose

- Help Muslims worldwide stay informed about key Islamic events.
- Offer a modern interface with both calendar systems.
- Provide an easily deployable and scalable web app with modern stack.

X Technologies Used

Stack Tools

Frontend React.js (via Vite), JSX, Day.js, Tailwind CSS

Backend Static data (JSON) — future plan: Node.js API

Styling CSS (with custom enhancements)

Deployment Vercel

Version Control GitHub

Extras Responsive design, Hijri calendar switcher

Features

- **Gregorian & Hijri Toggle**: Switch between calendars.
- **lil Upcoming Events Countdown**: View how many days left.
- Responsive UI: Clean layout for all screen sizes.
- **Property of the Property of**
- **Fast Performance**: Built using Vite + React for snappy loads.

UI Highlights

- Header with bold title and calendar toggle
- Event grid with hoverable cards
- Stylish footer with project links, credits, and Shiera signature

Future Enhancements

- Integrate dynamic backend using Node.js or Firebase
- Add reminder/notification system
- Multi-language support
- Madd full calendar view with event markers

🙎 Developer Info

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