



# OhkaySports Platform

This repository contains source code and documentation for the **OhkaySports Platform**, a privacy-first, athlete-driven application for uploading, parsing, visualizing and managing sports competition results.

## Overview

The core goal of OhkaySports is to give athletes and organizers a secure and transparent way to manage competition results. It uses **Supabase** for authentication and data storage, and offers features such as:

- **Seedphrase-based login (OSID)** with an upload requirement to activate accounts.
- **Competition setup** with custom metadata (name, year, sport, venue, etc.).
- **Athlete profiles** with optional fields for date of birth, gender, athlete status and a personal identity statement.
- **Secure result parsing and dashboards** (to be implemented).

## Current Status

This repository currently contains example React components located in `ohkaysports_components.tsx` that demonstrate how to build a profile form and a competition creation form integrated with Supabase. These components are intended to be part of a larger React or Next.js application.

The initial commit includes:

- `ohkaysports_components.tsx` - Two React components (`ProfileForm` and `CreateCompetitionForm`) that interact with Supabase to update a user's profile and create competitions.

## Getting Started

To develop locally:

1. Clone this repository.
2. Install dependencies: `npm install` (you will need a React/Next.js setup with Tailwind and `@supabase/supabase-js`).
3. Create a `.env.local` file with your Supabase project URL and anon key:

```
NEXT_PUBLIC_SUPABASE_URL=<your-supabase-url>
NEXT_PUBLIC_SUPABASE_ANON_KEY=<your-supabase-anon-key>
```

1. Import the components from `ohkaysports_components.tsx` into your pages and integrate them with your routing.

## Contributing

If you're new to Git and GitHub, here are the basic steps to create your first commit:

```
git init                # Initialize the repository
git add .               # Stage all changes
git commit -m "Initial commit" # Commit with a message

# After creating a repository on GitHub:
git remote add origin https://github.com/<your-username>/<repo-name>.git
git push -u origin main
```

Please refer to GitHub's documentation for more guidance on using Git and collaborating on repositories.

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