CS 329E

Semester Project README File

App Name: Goal Connect

Project Name: Final

Giovanni Rivera: gr25474

Goal Connect is an application that allows users to keep up to date with their

national soccer team. The application's user-friendly interface features five main

screens, including a "Stats" screen, a "Matches", a "Your Team" screen, and a

"News" screen. Finally, the application includes a "Settings" screen, enabling users

to customize their experience utilizing the application. Ultimately allowing for easy

access to all the information you need relating to your national soccer team within

a single application.

Special Instructions:

• App works best using iPhone 15 Pro Simulator

• App Works best in Portrait Mode

Packages: FirebaseAuth

• Test Account - Email: testapp@gmail.com, Password: 123456789

Required Feature Checklist

Two major elements used: Login/register path with Firebase Core Data User Profile path using camera and photo library Multithreading SwiftUI Minor Elements used: Two additional view types such as sliders, segmented controllers, etc. The two implemented are: segmented controls, UISwitch, UICollectionView,	
 □ Core Data □ User Profile path using camera and photo library □ Multithreading □ SwiftUI Minor Elements used: □ Two additional view types such as sliders, segmented controllers, etc. The two implemented are: segmented controls, UISwitch, UICollectionView, 	
☐ Two additional view types such as sliders, segmented controllers, etc. The two implemented are: segmented controls, UISwitch, UICollectionView,	
implemented are: segmented controls, UISwitch, UICollectionView,	
UINavigationBar	
At least one of the following:	
☐ Table View☐ Collection View☐ Tab VC☐ Page VC☐ Tab VC☐ Tab VC☐ Page VC☐ Tab VC☐ Page VC☐ Tab VC☐ Tab VC☐ Page VC☐ Page VC☐ Tab VC☐ T	
At least one of the following:	
☐ Alerts ☐ Popovers ☐ Stack Views ☐ Scroll Views ☐ Haptics ☐ User Defaults	
At least one of the following:	
□ Local notifications □ Core Graphics □ Gesture Recognition □ Animation □ Calendar □ Core Motion □ Core Location / MapKit □ Core Audio □ Firebase (if not used to fulfill Major Element requirement)	
 □ Core Data (if not used to fulfill Major Element requirement) □ Other (such as QR code, Koloda, etc.) with approval from the instructor – list the 	em