



JHAVTECH STUDIOS

Case Study



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– Case Study

CRICKET PULSE • LIVE

A Real-Time Cricket Companion App





01

Project Requirements

Cricket Pulse Live is a mobile app for cricket fans globally, providing real-time match updates, schedules, player profiles, push notifications, interactive features, news, and a user-friendly interface. It supports Test matches, ODIs, and T20s, ensuring a comprehensive and engaging experience.

02

Solutions

We developed a feature-rich app with live updates, push notifications, detailed scorecards, and a user-friendly fixture list. Real-time match data is displayed using REST APIs and the Sportmonks API, with in-app subscriptions offering free trials.



04 Development Process

We created both the mobile app and an admin panel for data management. Our team included iOS and full-stack developers using Swift, SwiftUI, and the MERN stack. The iterative development process focused on best practices, efficient admin panel creation, and continuous improvements based on user feedback.

03 Technology Stack

- Swift
- SwiftUI
- React
- Node.js
- MongoDB
- Xcode

05

Integrated Features

REST APIs

For data retrieval



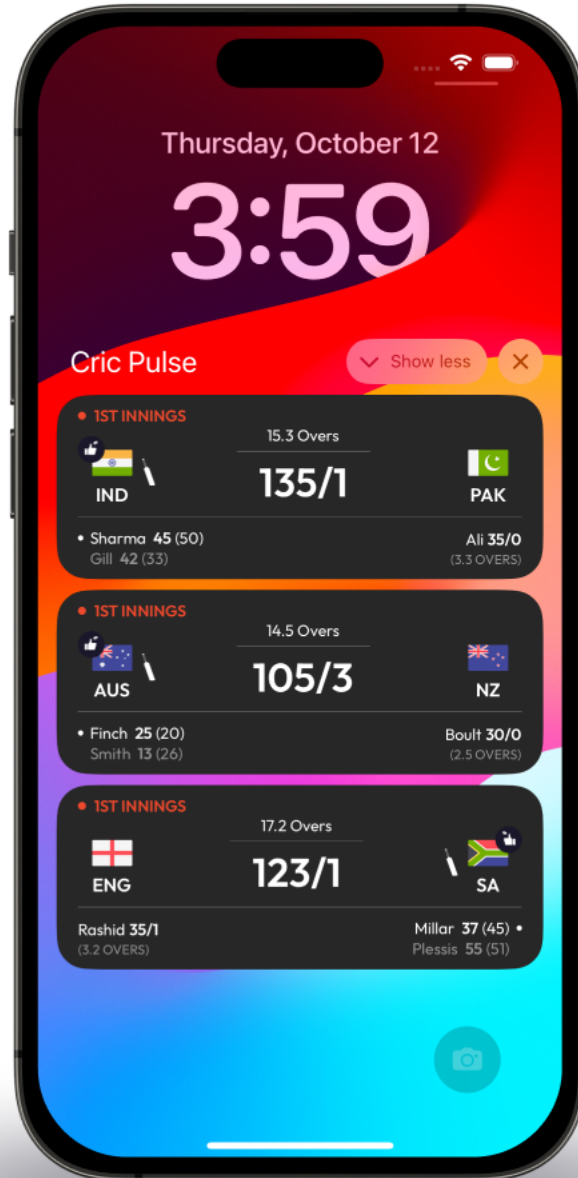
Push notifications

For match alerts



In-app subscriptions

With free trials



Sportmonks API

For live scores

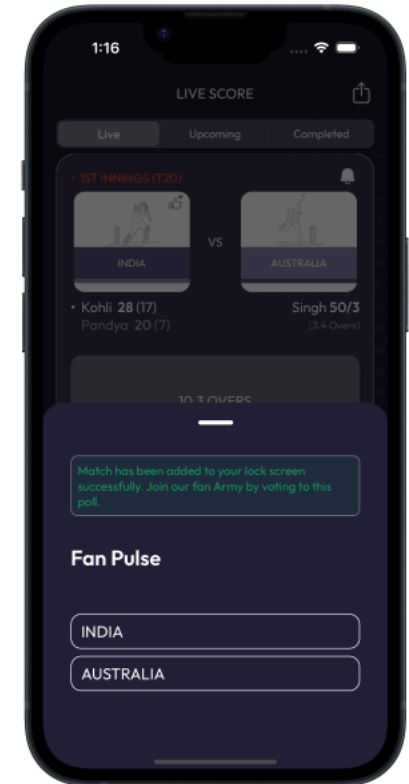
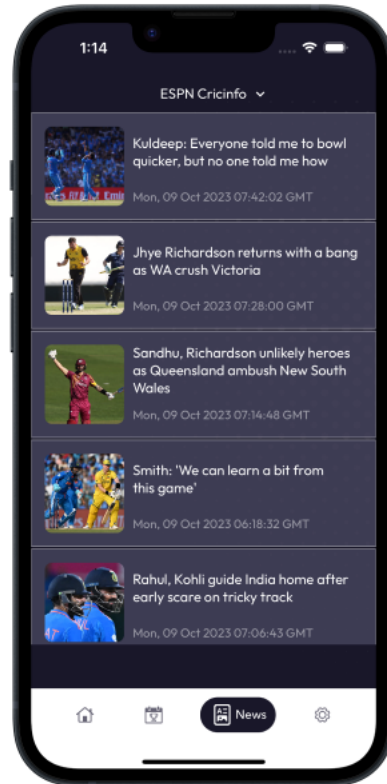
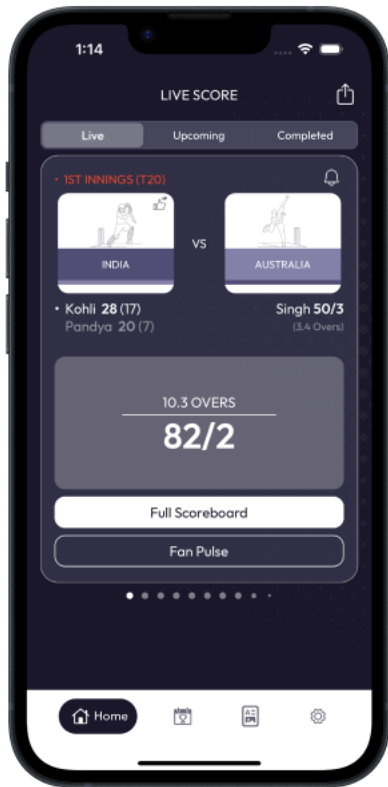


Real-time updates


Offers updates directly on the lock screen



06 UI Screens



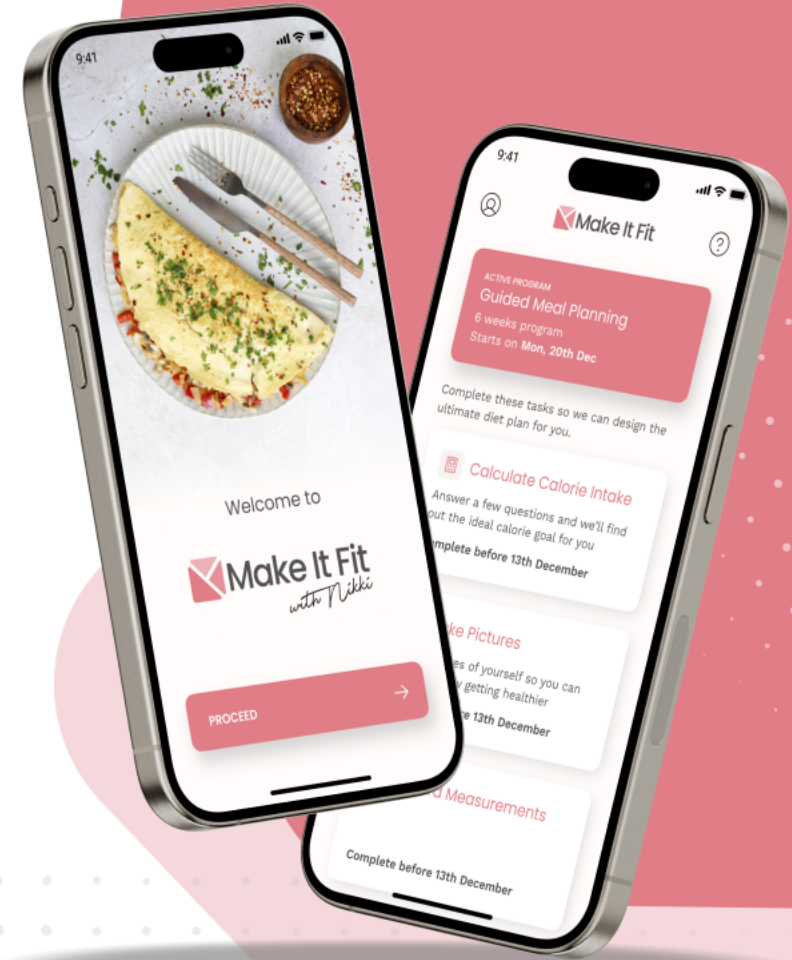
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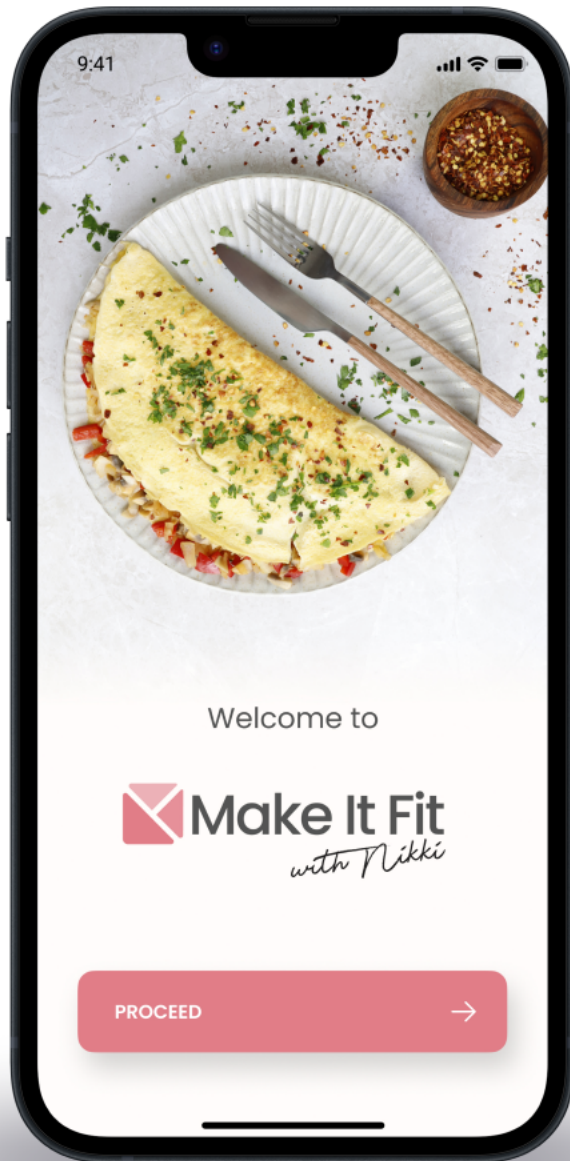
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Make it Fit





01

Project Requirements

"Make It Fit," a diet management app, for a young entrepreneur. Key features include weekly expert-curated diet plans, a comprehensive calendar, engaging articles, and chat support.

02

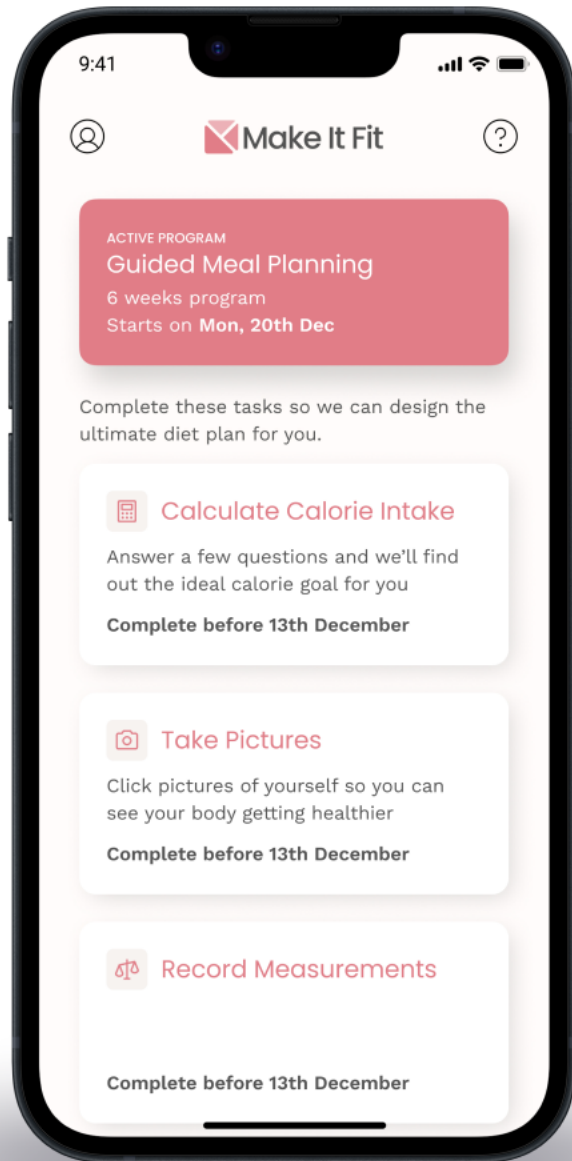
Solutions

We created cross-platform native apps, included calorie tracking, recipe recommendations, enhanced security, and push notifications.

03

Admin Features

The admin panel includes dashboard analytics, client management, chat support, recipe and ingredient management.



05

Development Process

Experienced developers used Swift, Kotlin, React.js, and Node.js to complete the project within seven months. The admin panel, built with the MERN stack, was completed in three weeks.

03

Technology Stack

- Swift
- SwiftUI
- React
- Node.js
- MongoDB
- Xcode

05

Integrated Features

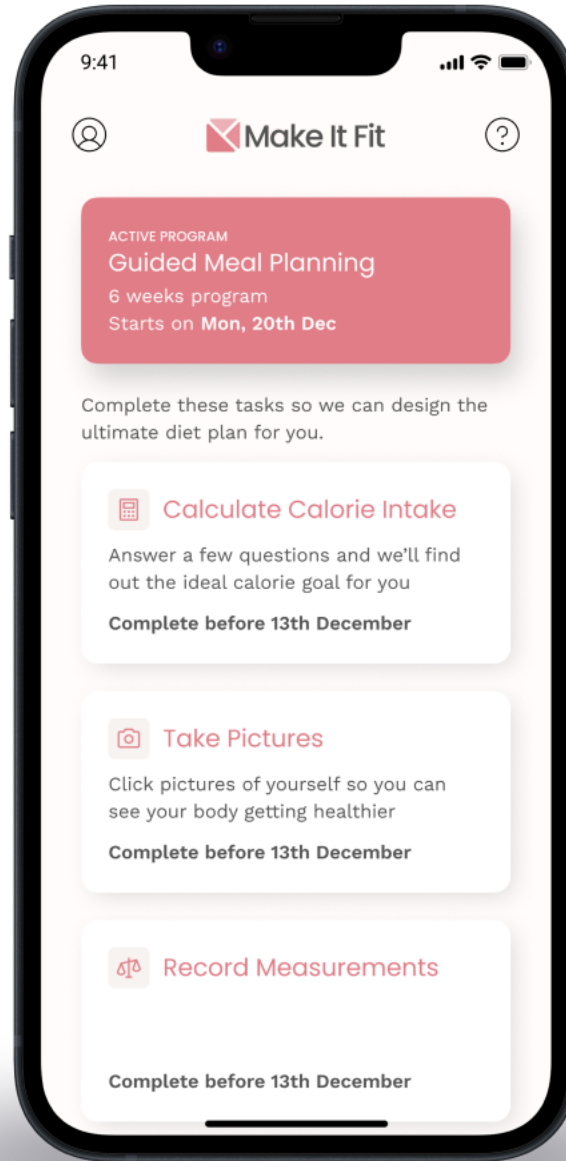
REST APIs



Push notifications



Web subscription plans

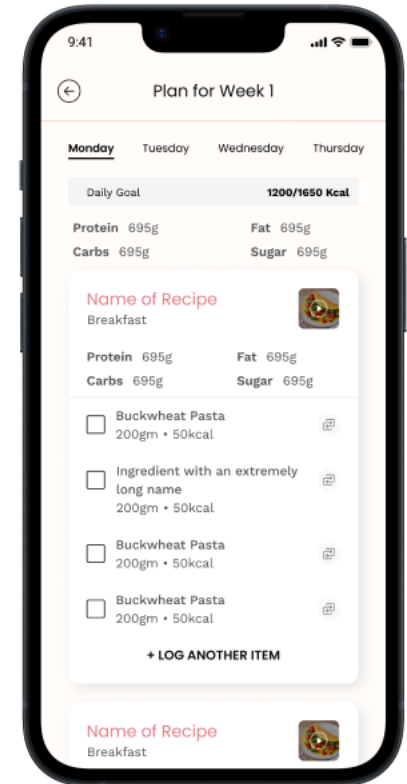
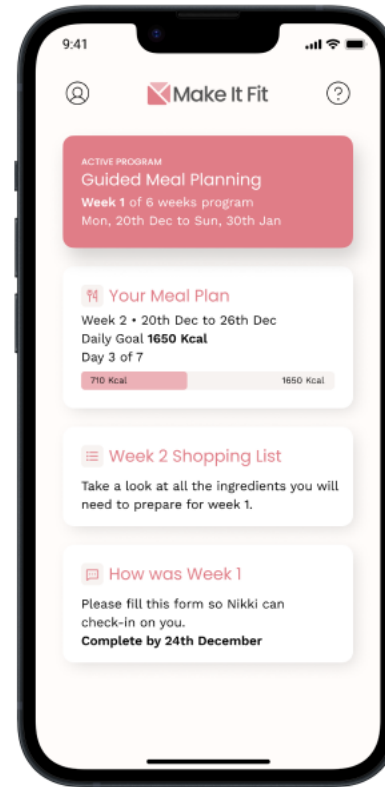
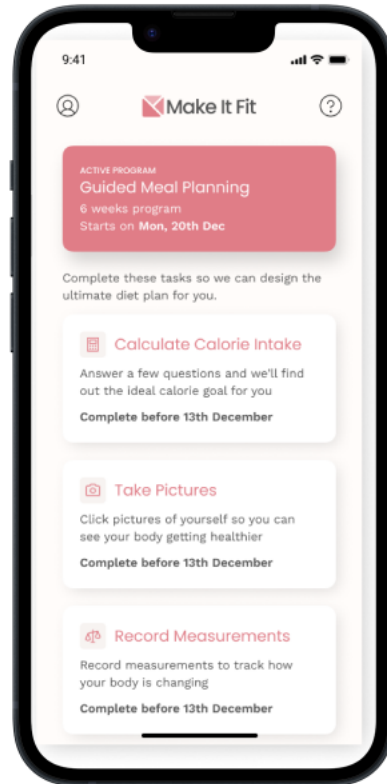
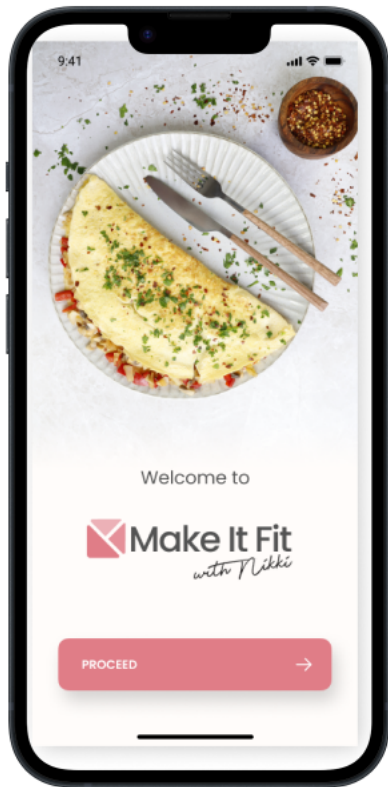


In-app chat support



A weekly plan calendar

06 UI Screens



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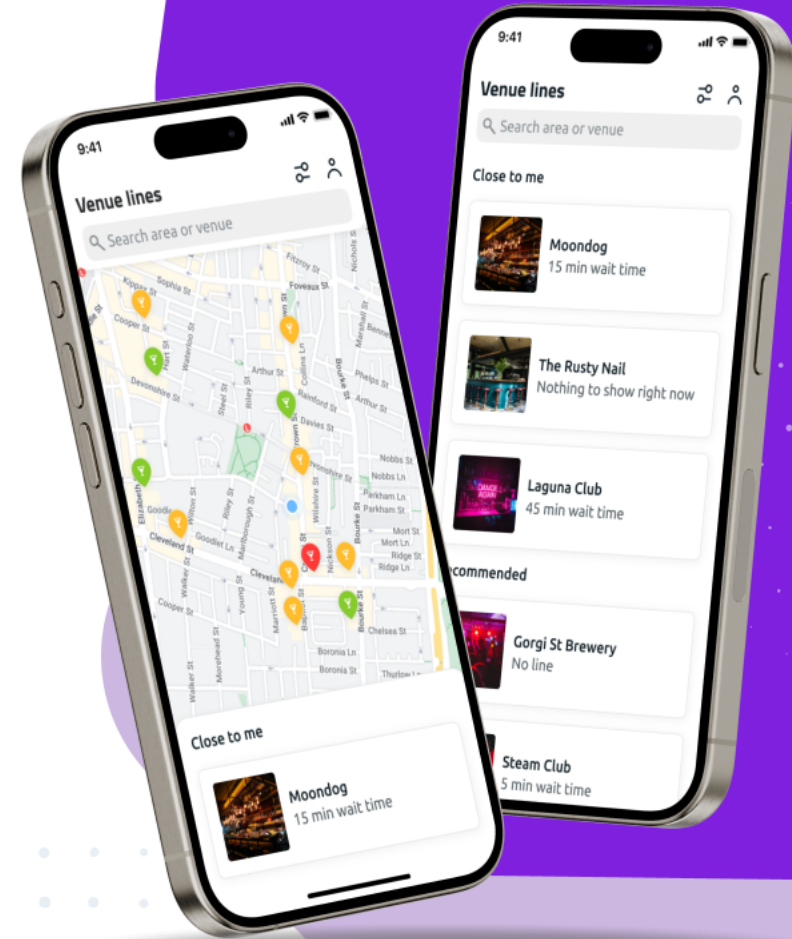
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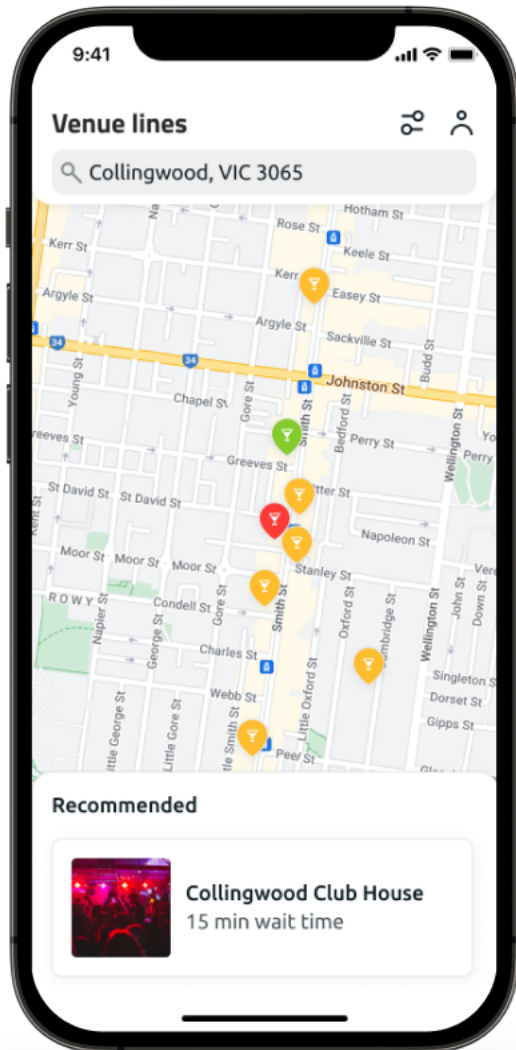
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– Case Study

LINES APP

A Enhancing Nightlife Experience





01

Introduction

A young innovator, envisioned the Lines app to save time for nightlife enthusiasts in Australia. The app provides real-time wait times for bars, pubs, and clubs, helping users make informed decisions about their outings.

02

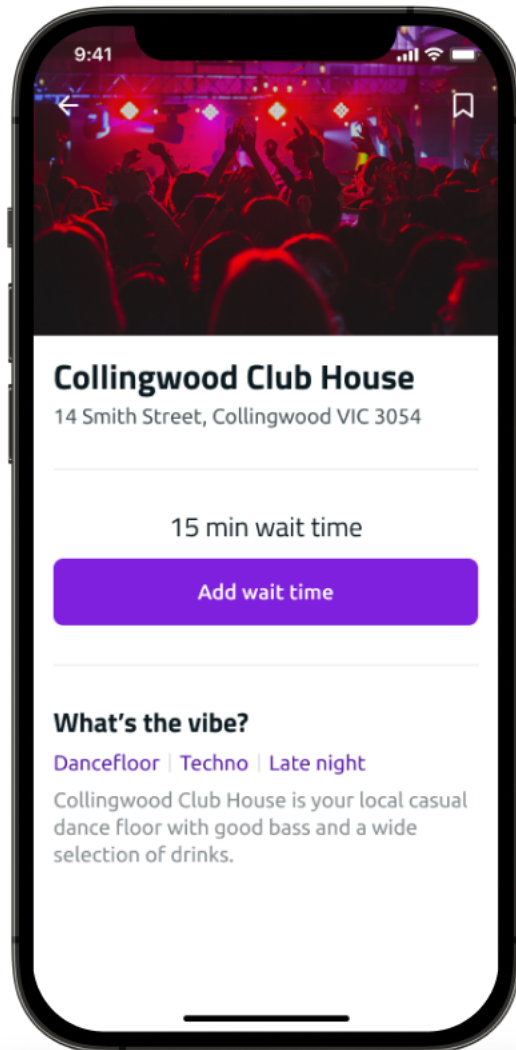
Project Requirements

The client wanted an app to reduce venue wait times, targeting the fast-paced lifestyle of young Australians. The app would offer real-time updates on wait times at various nightlife spots.

03

Solutions

We leveraged our expertise in GPS and map-based applications to develop Lines. The app features real-time wait time updates, user-contributed information, wishlist functionality, and sorting/filtering options for a better user experience.



05

Development Process

iPhone App Development: An experienced developer used client-provided UI designs and completed the app ahead of schedule.
Admin Panel & API Web Services: React.js and Node.js were used for the admin panel and APIs, ensuring seamless app-backend communication, completed within the timeframe.

03

Technology Stack

- Swift for iPhone
- React.js for Admin panel
- Node.js for API Web Services
- MongoDB
- Xcode

05

Integrated Features

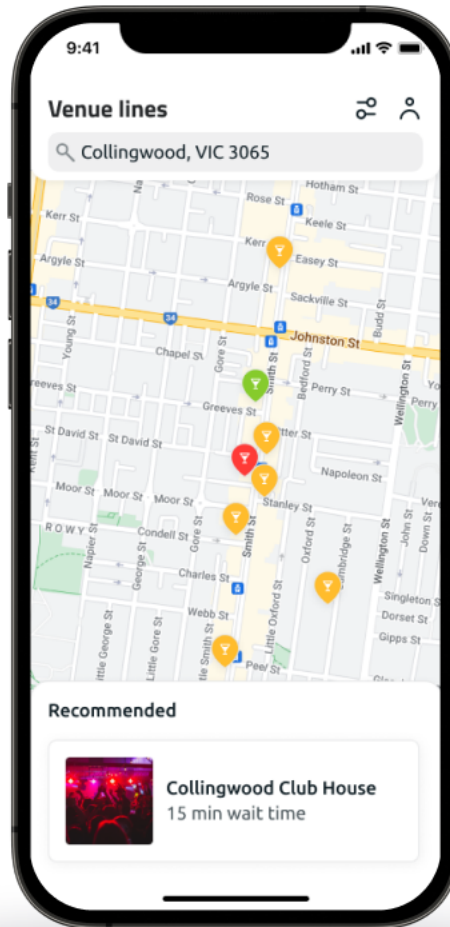
Wishlist

Save favorite venues for quick access



GPS & Map Integration

Locate nearby venues and search specific areas



Sort and Filters

Filter by venue type and sort by wait times

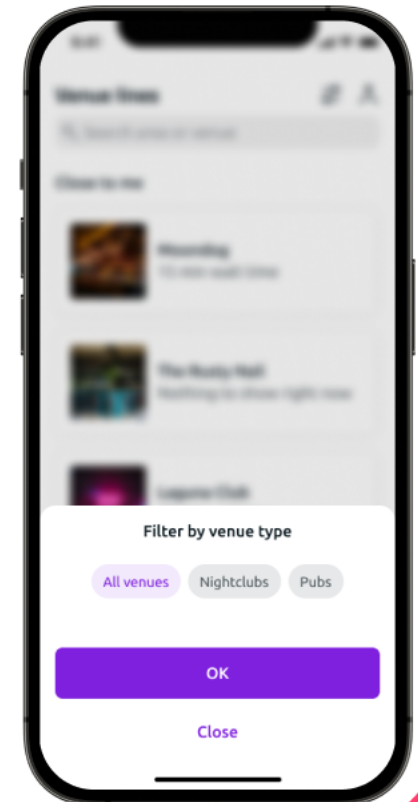
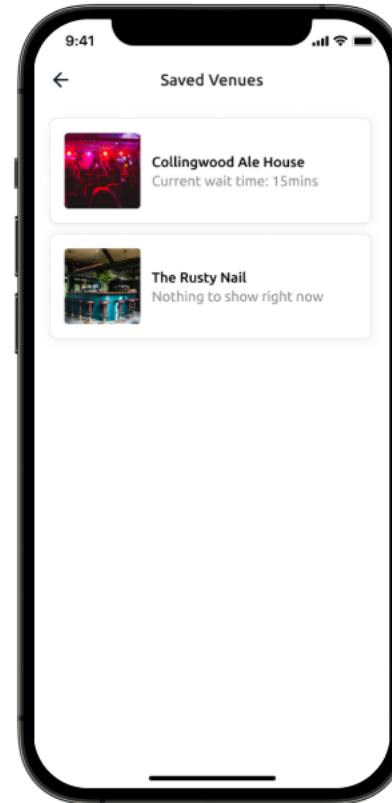
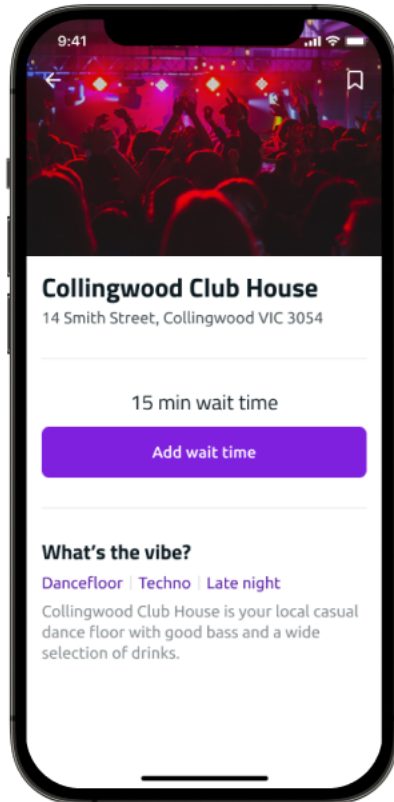
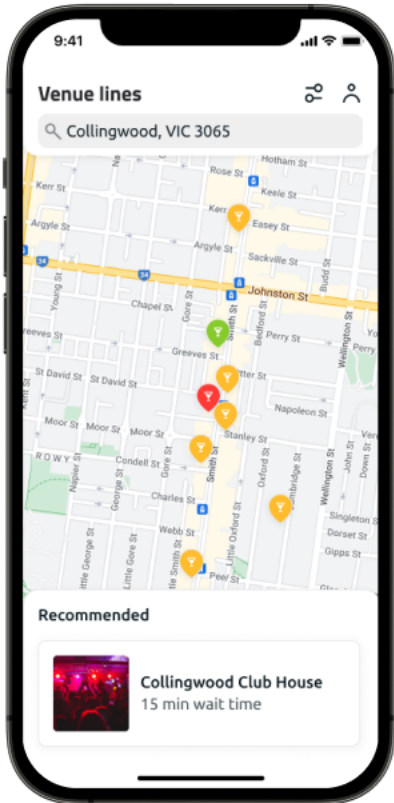


Real-time Wait Time Updates

Users can view and update wait times



06 UI Screens



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