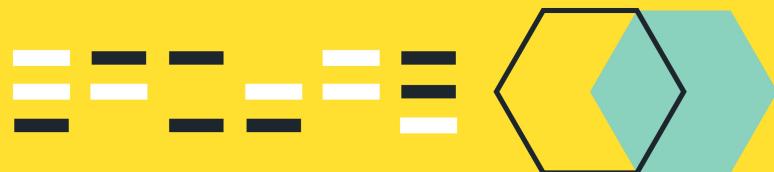


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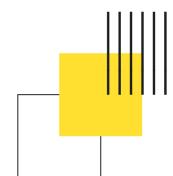


Build a Full Stack Food Ordering App





ZERO TO HERO

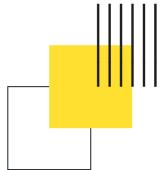


YOUR MOBILE DEV SKILL

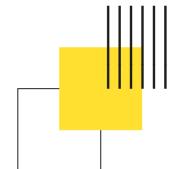


BEFORE

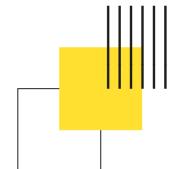
AFTER



Tech Stack



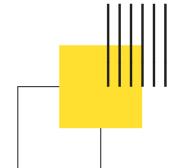
Tech Stack



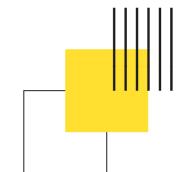
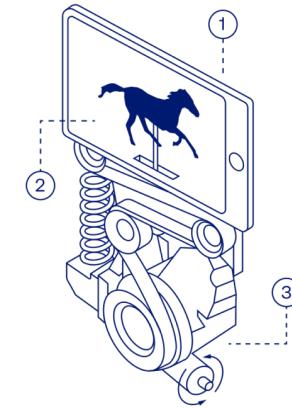
Tech Stack



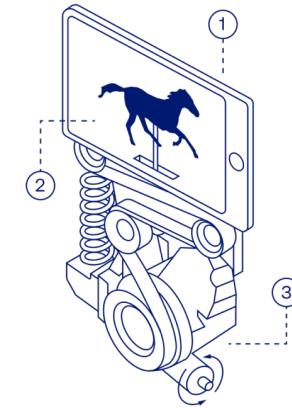
Expo Router



Tech Stack



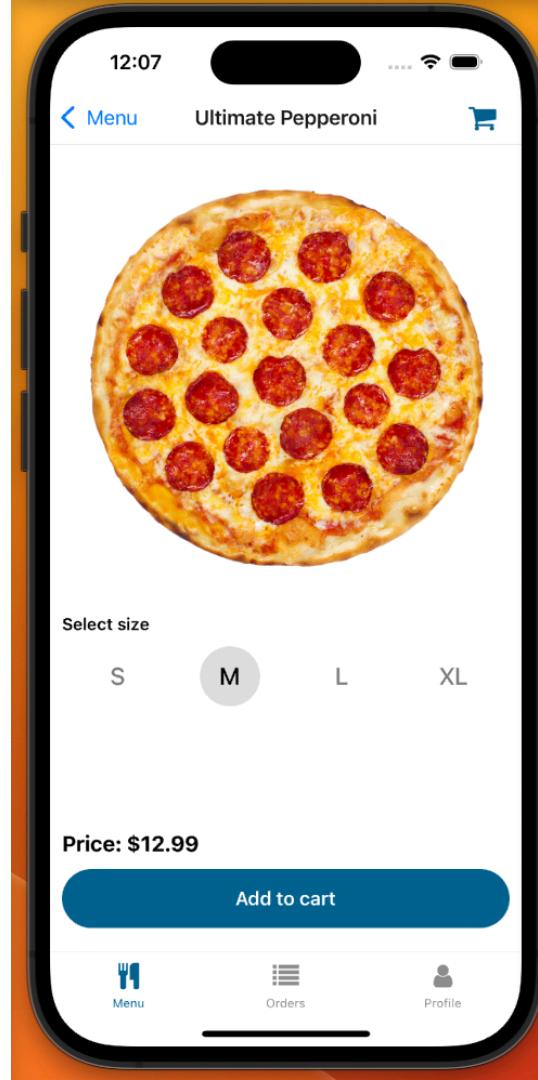
Tech Stack



Module 1: UI



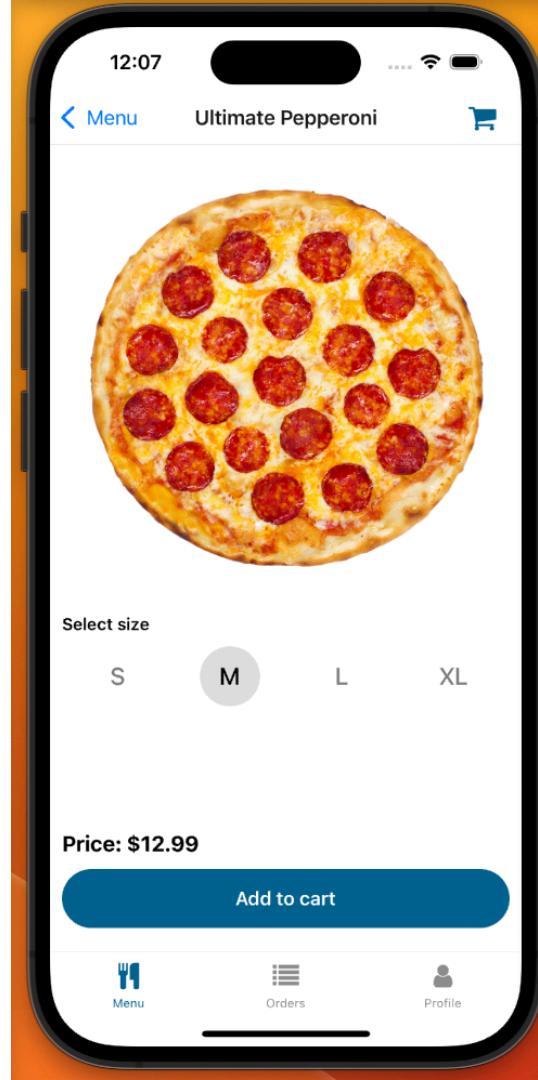
- Get started with React Native using Expo



Module 1: UI

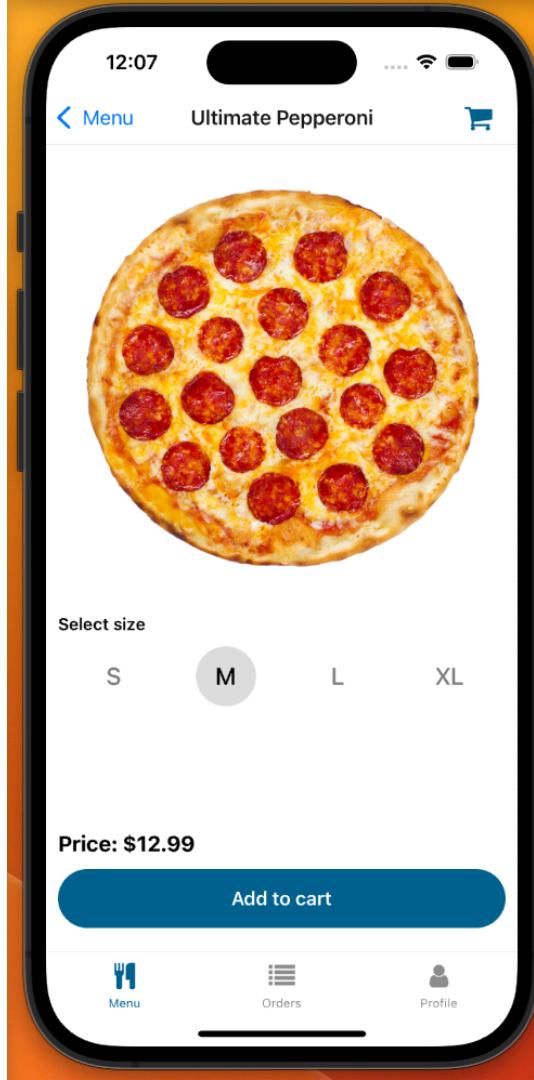


- Get started with React Native using Expo
- Build and design beautiful UI using built-in and custom components



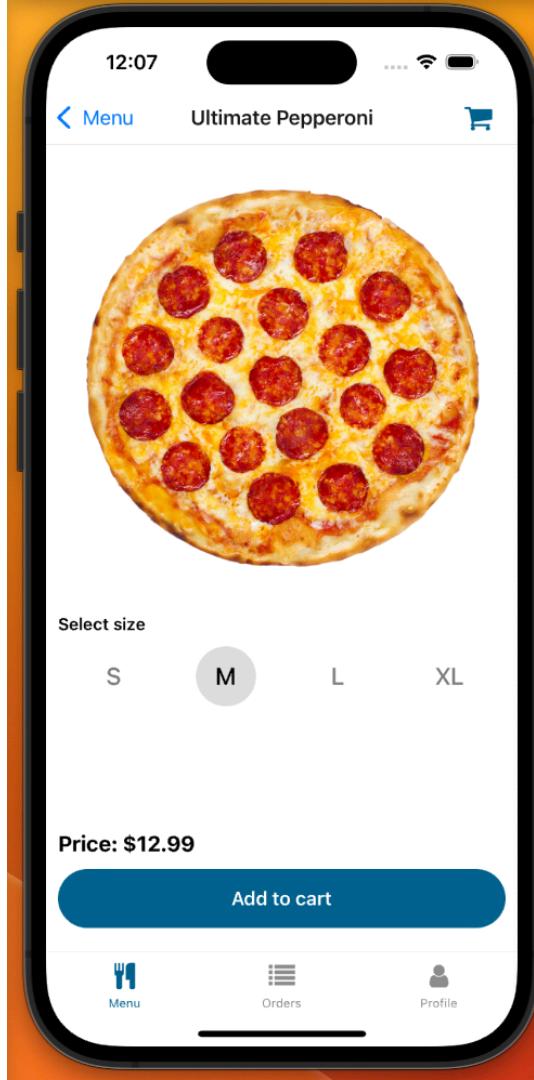
Module 1: UI

- Get started with React Native using Expo
- Build and design beautiful UI using built-in and custom components
- Master Props and State



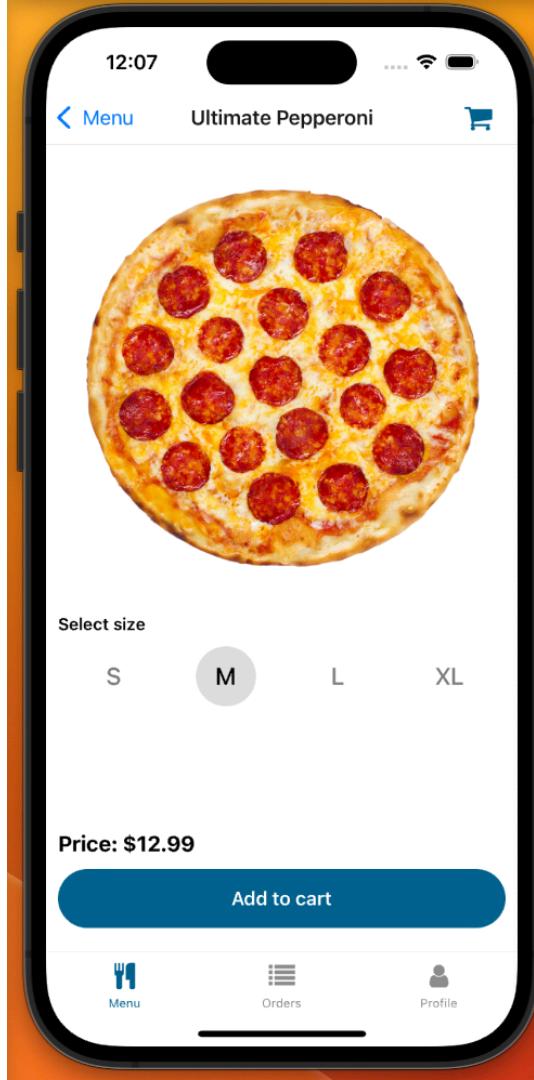
Module 1: UI

- Get started with React Native using Expo
- Build and design beautiful UI using built-in and custom components
- Master Props and State
- Global state using React Context



Module 1: UI

- Get started with React Native using Expo
- Build and design beautiful UI using built-in and custom components
- Master Props and State
- Global state using React Context
- Master Navigation using Expo Router

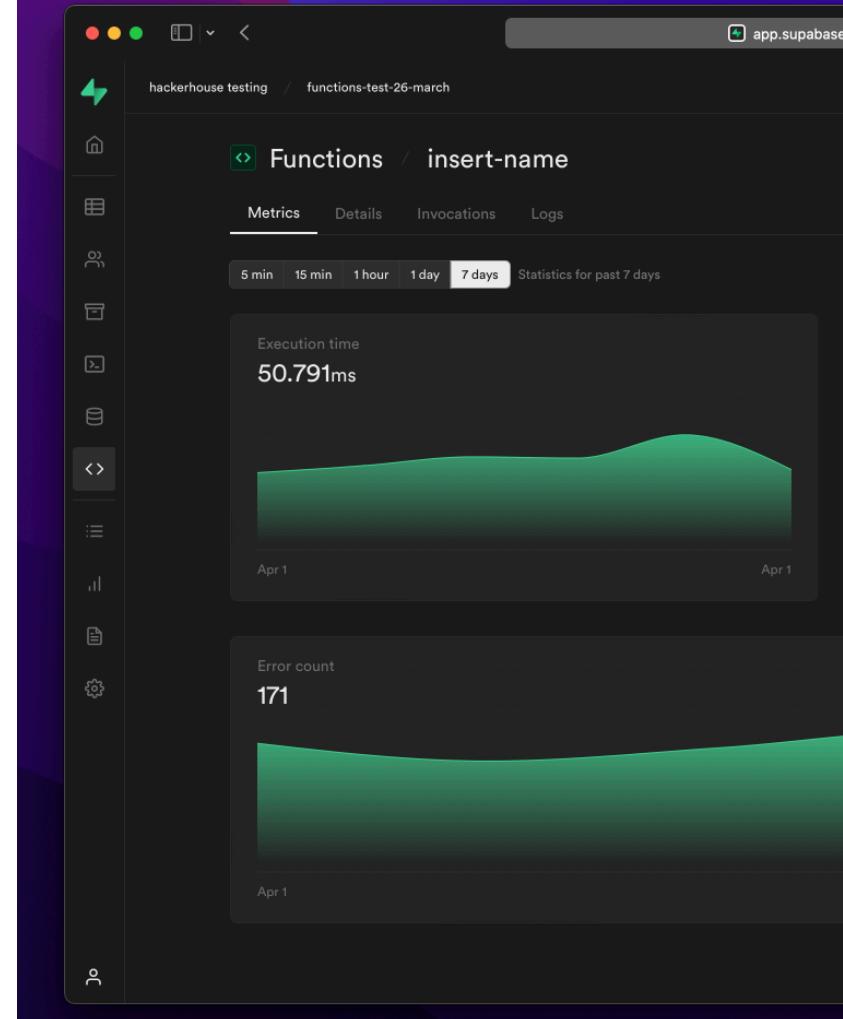




Module 2: Backend



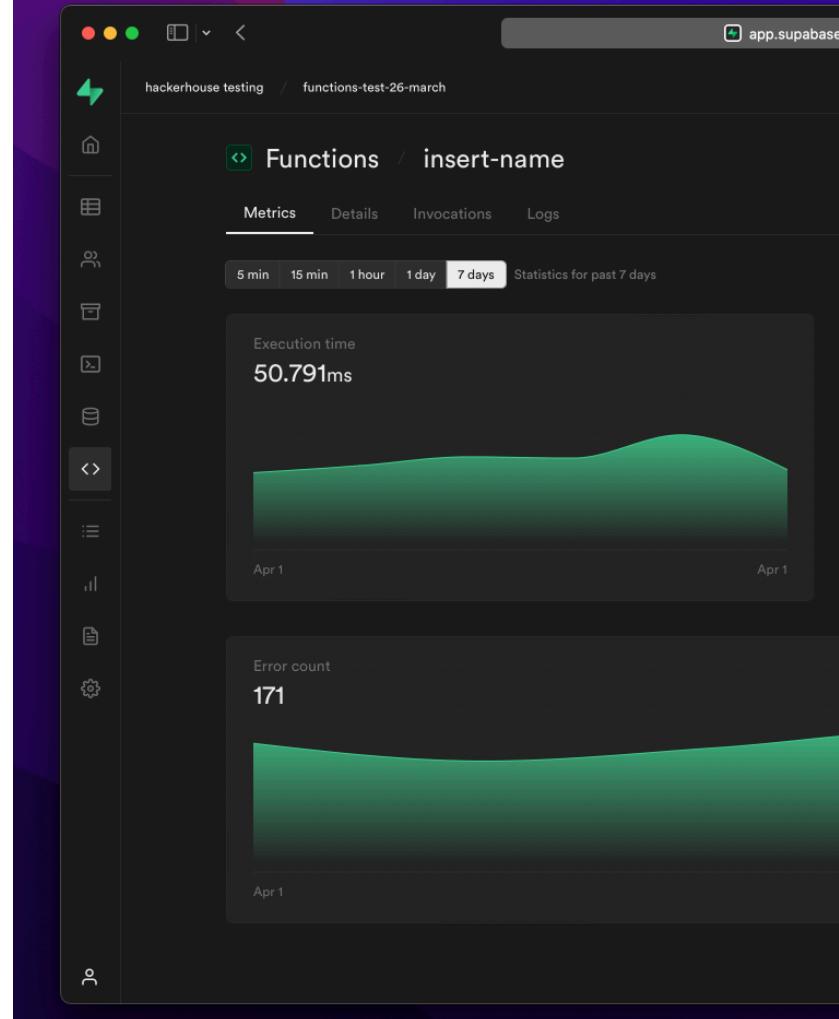
- Get started with Supabase





Module 2: Backend

- Get started with Supabase
- Implement an Authentication System

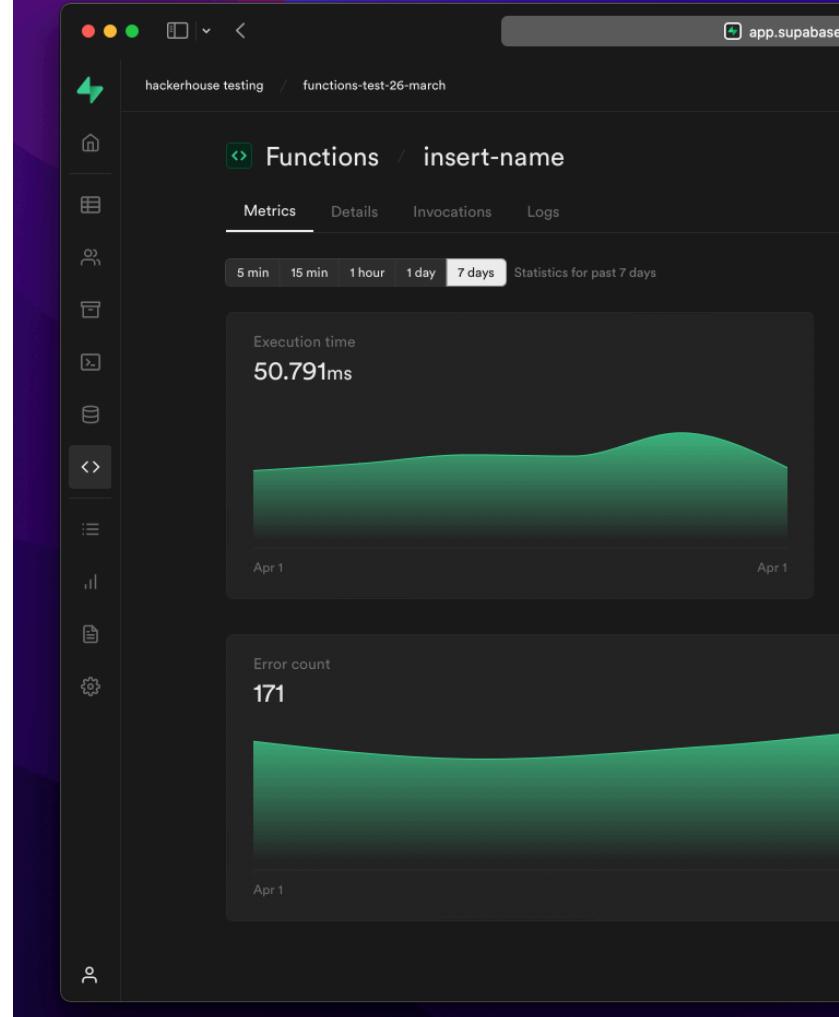




Module 2: Backend



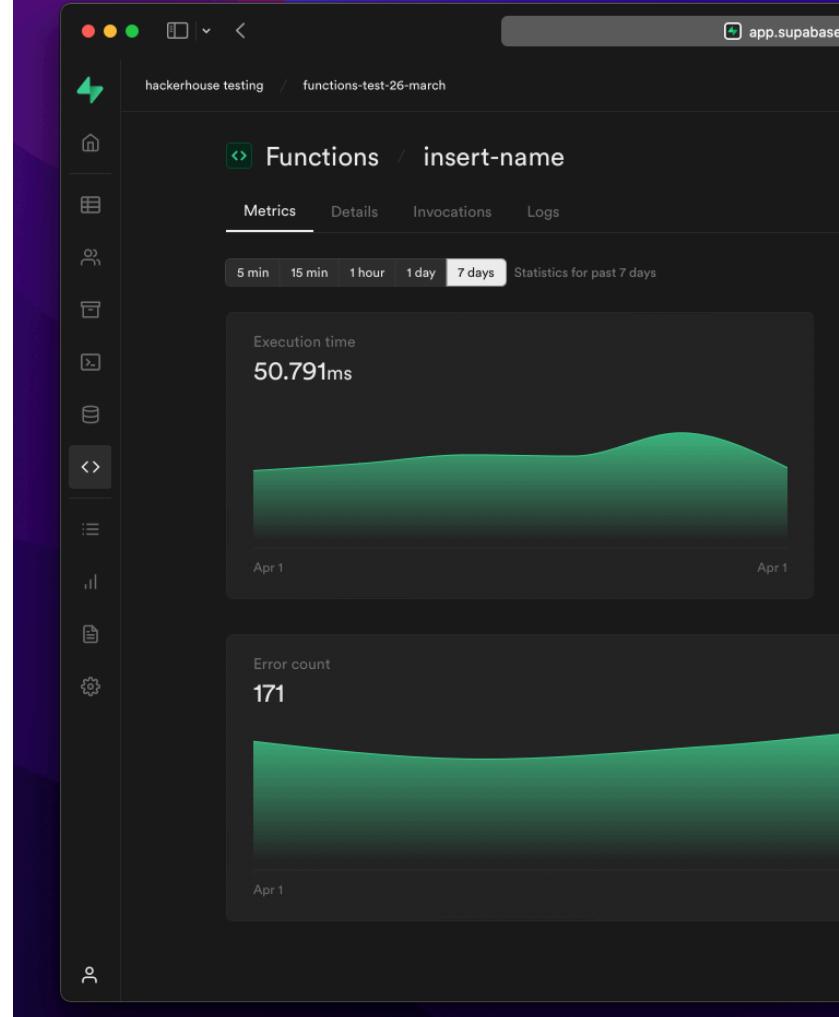
- Get started with Supabase
- Implement an Authentication System
- Design the database





Module 2: Backend

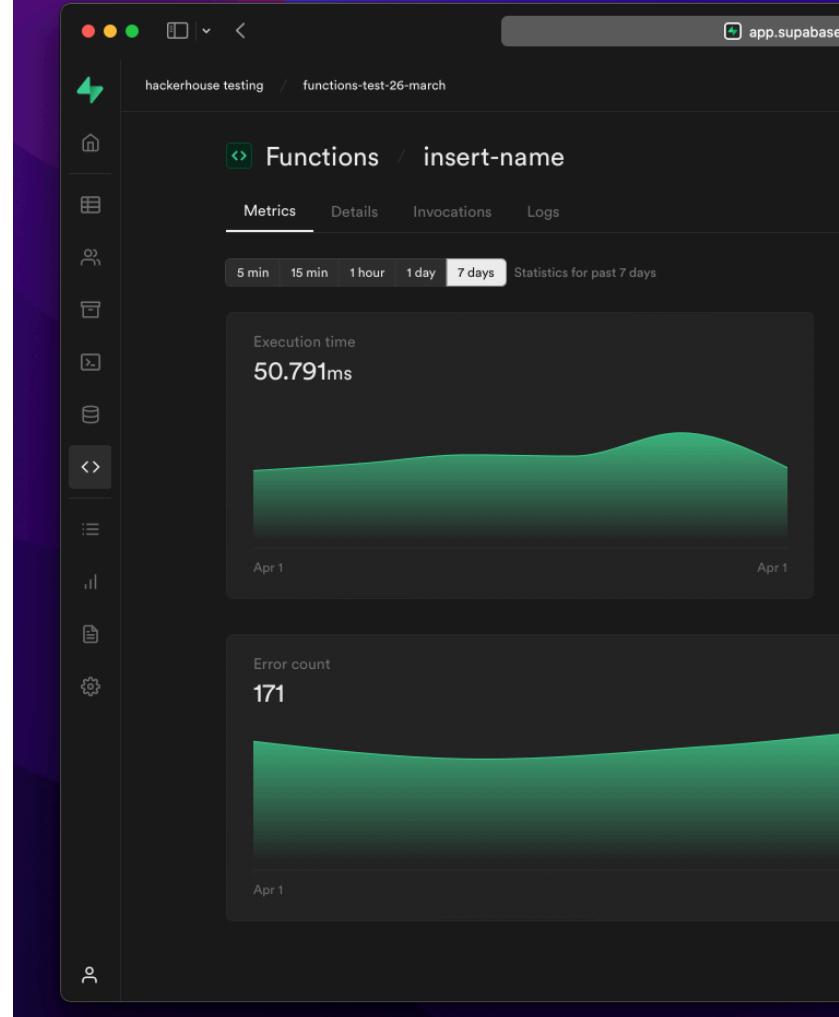
- ||| • Get started with Supabase
- ||| • Implement an Authentication System
- ||| • Design the database
- ||| • Query and mutate data
- | |
- |||
- |||





Module 2: Backend

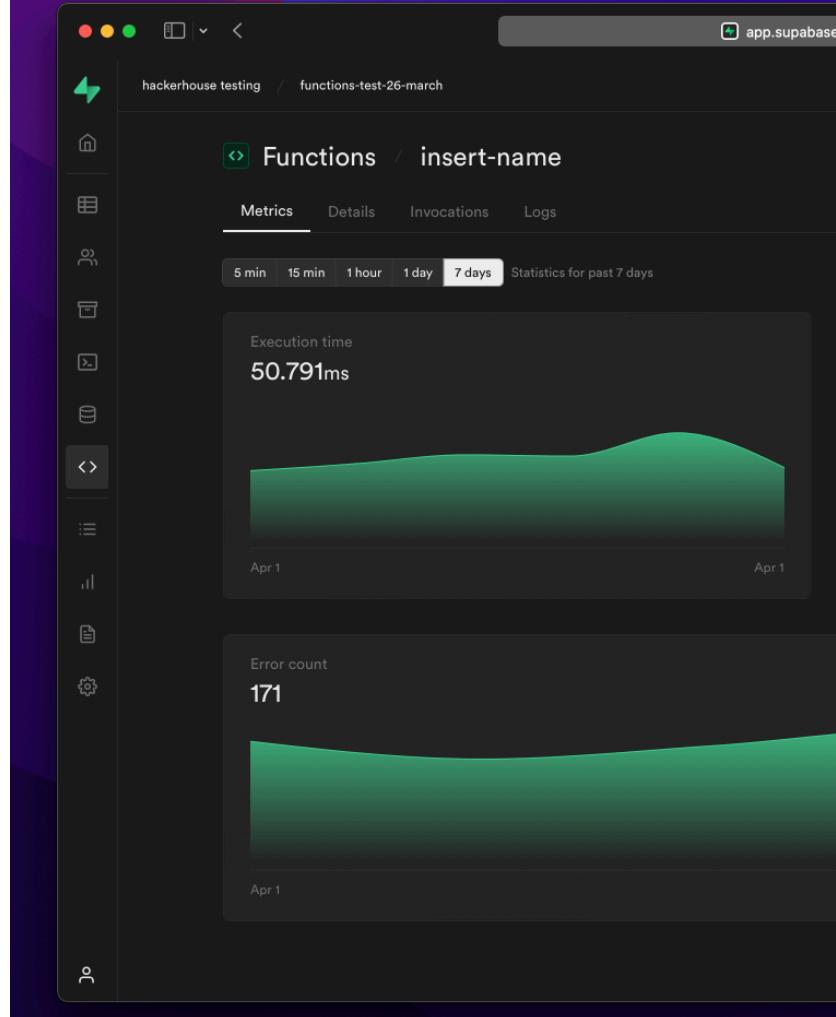
- ||| • Get started with Supabase
- ||| • Implement an Authentication System
- ||| • Design the database
- ||| • Query and mutate data
- ||| • Upload images
- |||





Module 2: Backend

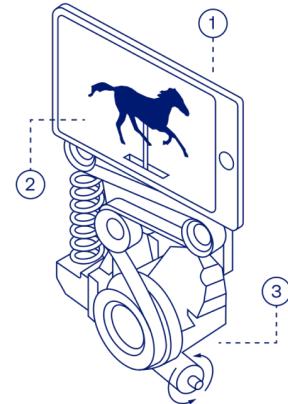
- ||| • Get started with Supabase
- ||| • Implement an Authentication System
- ||| • Design the database
- ||| • Query and mutate data
- ||| • Upload images
- ||| • Real time updates



Module 3: Production



- Animations with Reanimated



Module 3: Production

- Animations with Reanimated
- Build your app in cloud using EAS



Module 3: Production



- Animations with Reanimated
- Build your app in cloud using EAS
- Prepare the app for stores



Module 3: Production

- ||| • Animations with Reanimated
- || • Build your app in cloud using EAS
- || • Prepare the app for stores
- || • Bonus feature 1
- || • Bonus feature 2

- ||

- |||

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Let's get started



Important: Asset Bundle

<https://assets.notjust.dev/pizza>

- ||| Download the Asset Bundle that includes dummy data and files we will need today.
- ||
- ||
- ||
- |||

Project Guide

React Native & Supabase Masterclass

Let's master Full Stack Mobile Development with React Native and Supabase

Modules By status Filter Sort ⚡ 🔎 ↻

Task board ...

1. UI 15 2. Backend 0 3. Production

- Configure your environment
- Setup a fresh Expo project**
- Building UI
- Your first Custom Component
- Type Safe Components
- FlatList
- Expo Router Screens
- Product Details Screen
- Shopping Cart
- Orders
- Admin side
- Create a Product
- Update and Delete a Product
- Update Order Status
- Assignment

Setup a fresh Expo project

Status Not started
Assign Empty
Module 1. UI

Create a new Expo project

Setting up a new Expo project is as easy as running a single command.

```
npx create-expo-app@latest FoodOrdering -t
```

If you don't have the `create-expo-app` already installed, npx will do it for you. Just press `Y` if asked.

For the template, let's choose "Navigation (TypeScript)".

```
> cd Projects/Youtube/FoodOrdering
> npx create-expo-app@latest FoodOrdering -t
? Choose a template: > - Use arrow-keys. Return to submit.
  Blank
  Blank (TypeScript)
> Navigation (TypeScript)
  File-based routing with TypeScript enabled
  Blank (Bare)
```

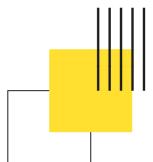
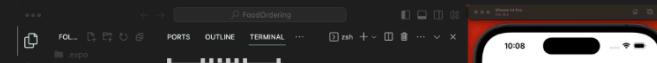
Initialise a new Expo app using `npx create-expo-app`

After the project is initialised, let's open it up in our code editor.

Open up a terminal, and let's run the development server with `npm start`

The next step is to run our app on a device. The easiest way is to download the Expo Go app (available both on Play Market and App Store), and then scan the QR you see in the terminal. That way, you can continue to develop the app and see the hot updates directly on your device.

Optionally, you can run the app on an iOS Simulator by pressing `i` or on Android Emulator by pressing `a`. But for this, you have to set up the emulators using Xcode or Android Studio.



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Q&A

