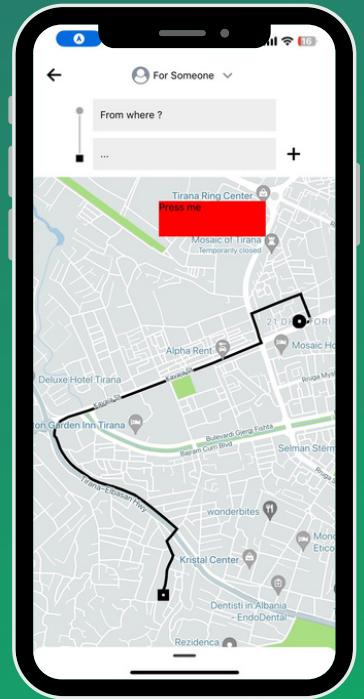
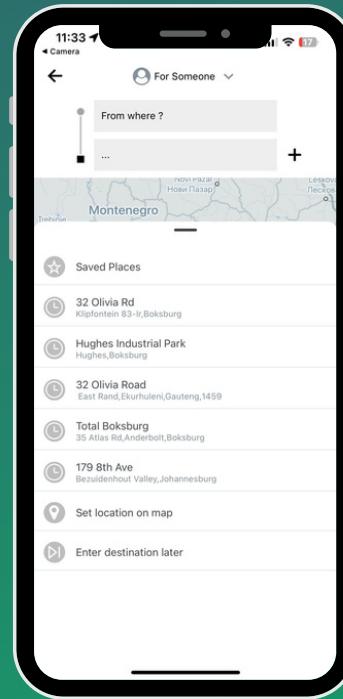
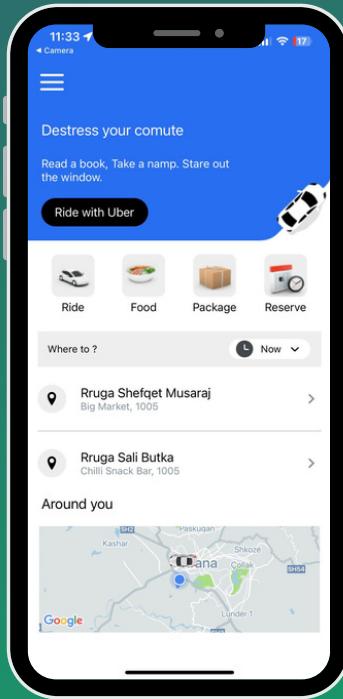


UBER REPLICATION APP



UBER APP

This is an Uber replication app using React Native, seamlessly incorporating Google APIs for precise and efficient navigation. Expertise in responsive interfaces for an enhanced user experience. Demonstrated proficiency in meeting tight deadlines while emphasizing reusable code and high-quality components



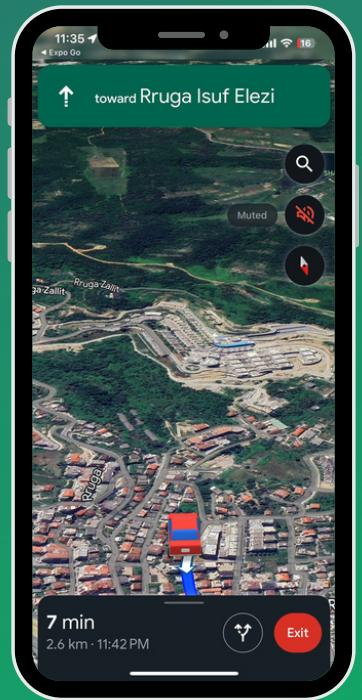
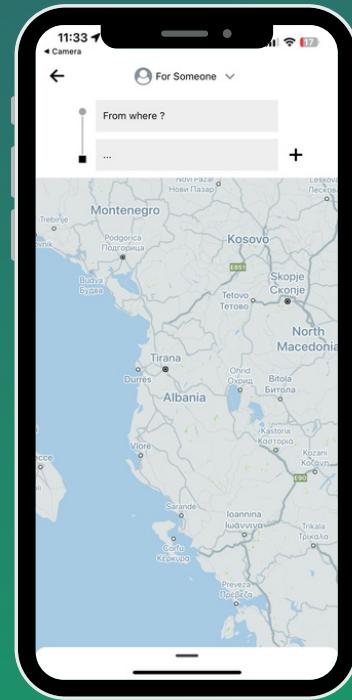
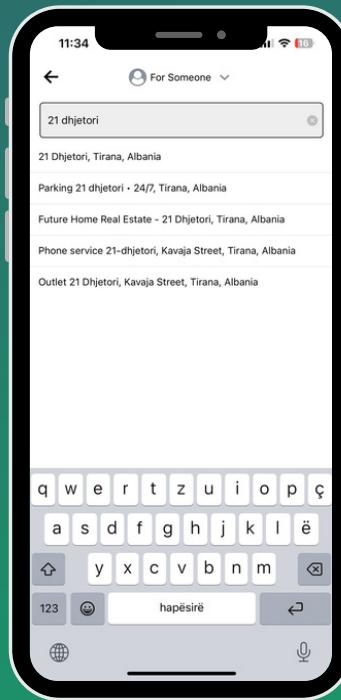
YOU CAN FIND MY APP



GITHUB

My GITHUB LINK:

<https://github.com/anxheloo/UberApp>



E-COMMERCE MOBILE APP



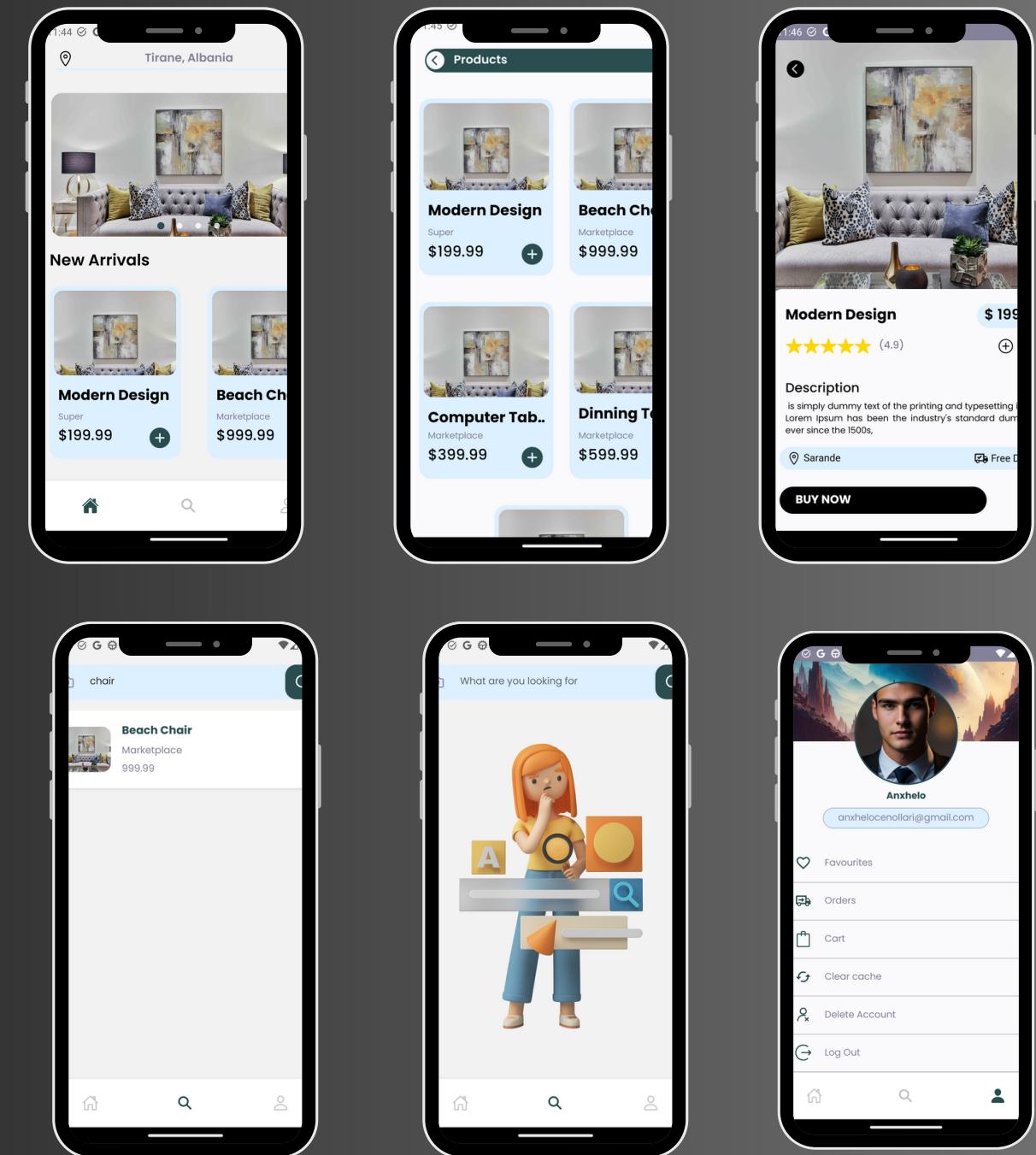
This is a full-stack e-commerce mobile app using react native, Node JS, mongo db. I have included secure login/registration, dynamic product listings, and a powerful search section. Implemented JWT tokens for secure API requests, ensuring data integrity. Proficient in Node.js and MongoDB for seamless end-to-end development. Demonstrated proficiency in meeting tight deadlines while emphasizing reusable code and high-quality components.

GITHUB

My GITHUB LINK: <https://github.com/anxheloo/E-CommerceREACTNATIVE>

Backend Repository:

<https://github.com/anxheloo/nodeBackend>



MOVIE & CINEMA APP

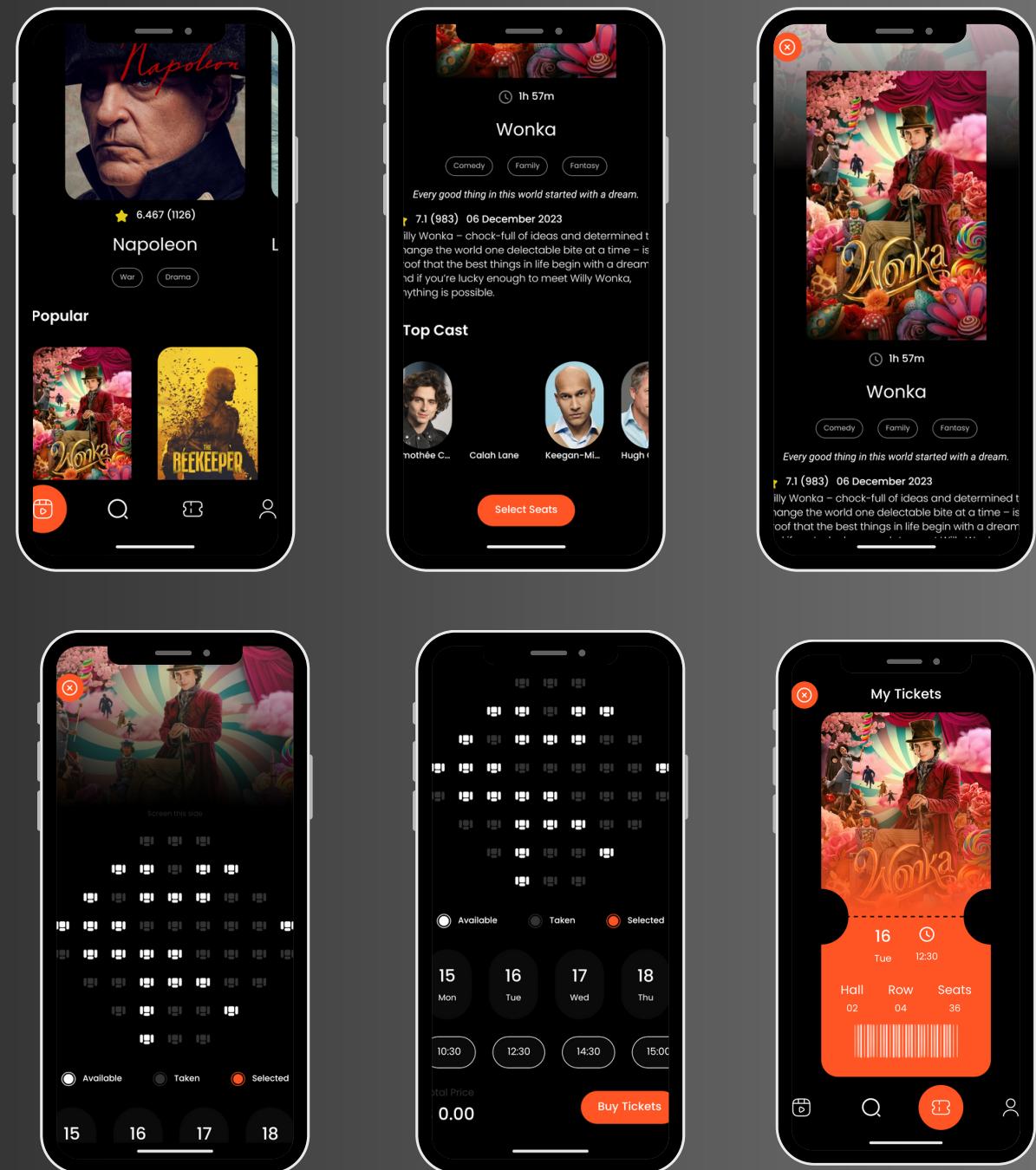


This is a react native app integrated with the latest movie data from The Movie Database (TMDB). Users can effortlessly browse, select, and reserve tickets for their preferred movies. The app provides real-time information on available seats, showtimes, and dates, offering a convenient and user-friendly experience.

GITHUB

My GITHUB LINK:

<https://github.com/anxheloo/react-native-MovieApp>



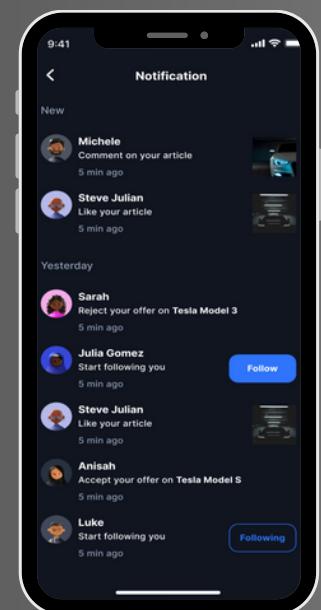
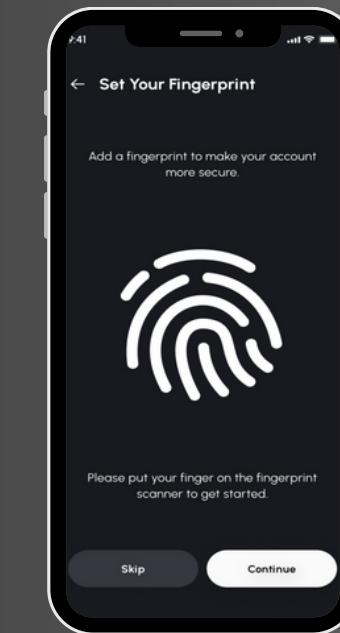
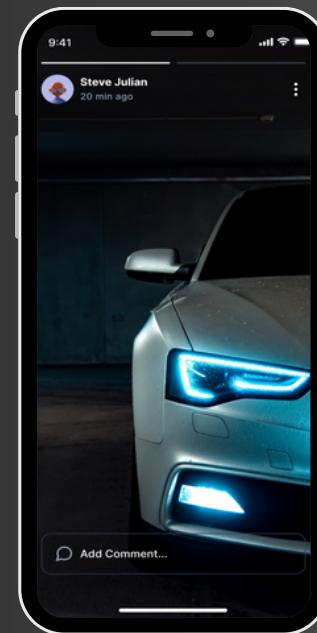
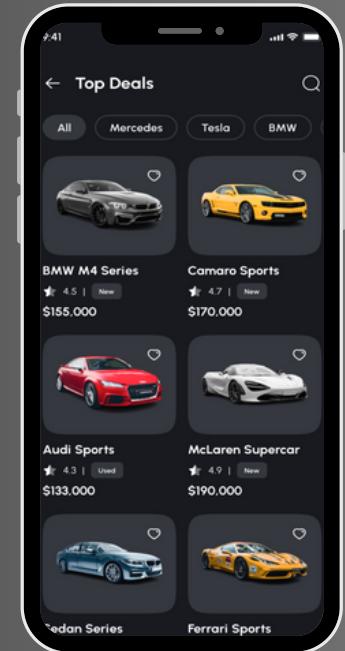
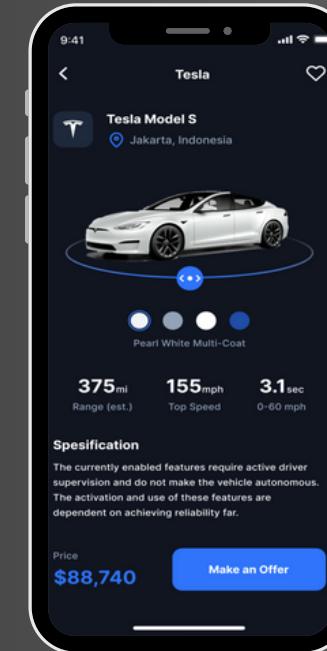
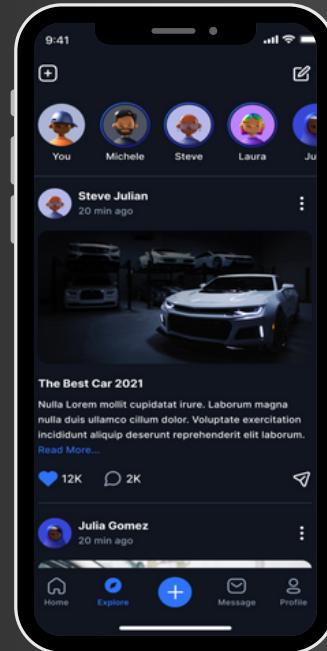
DRIVING COMMUNITY APP



This social media platform goes beyond traditional boundaries, fostering collaboration, and facilitating conversations for multiple purposes. Built on the robust trio of React Native, MongoDB, and Node.js, this app is your one-stop destination to link drivers, service providers, and clients seamlessly.

YOU CAN FIND MY APP:

This app is currently live in the USA and is excluded for multiple countries including Albania. I am not allowed to provide details including code.



TRAVEL APP



This is a travel app using MERN technology—React Native for a seamless mobile experience, Node.js for a robust backend, and MongoDB Atlas for efficient data storage. Endpoints are secured with JWT tokens for secure interactions. The app serves as your go-to guide for exploring Albania, offering curated suggestions on prime destinations, whether mountains or sea. Discover top-notch hotels and even reserve your spot—all in one app. My aim is to elevate your travel experience with intuitive technology.

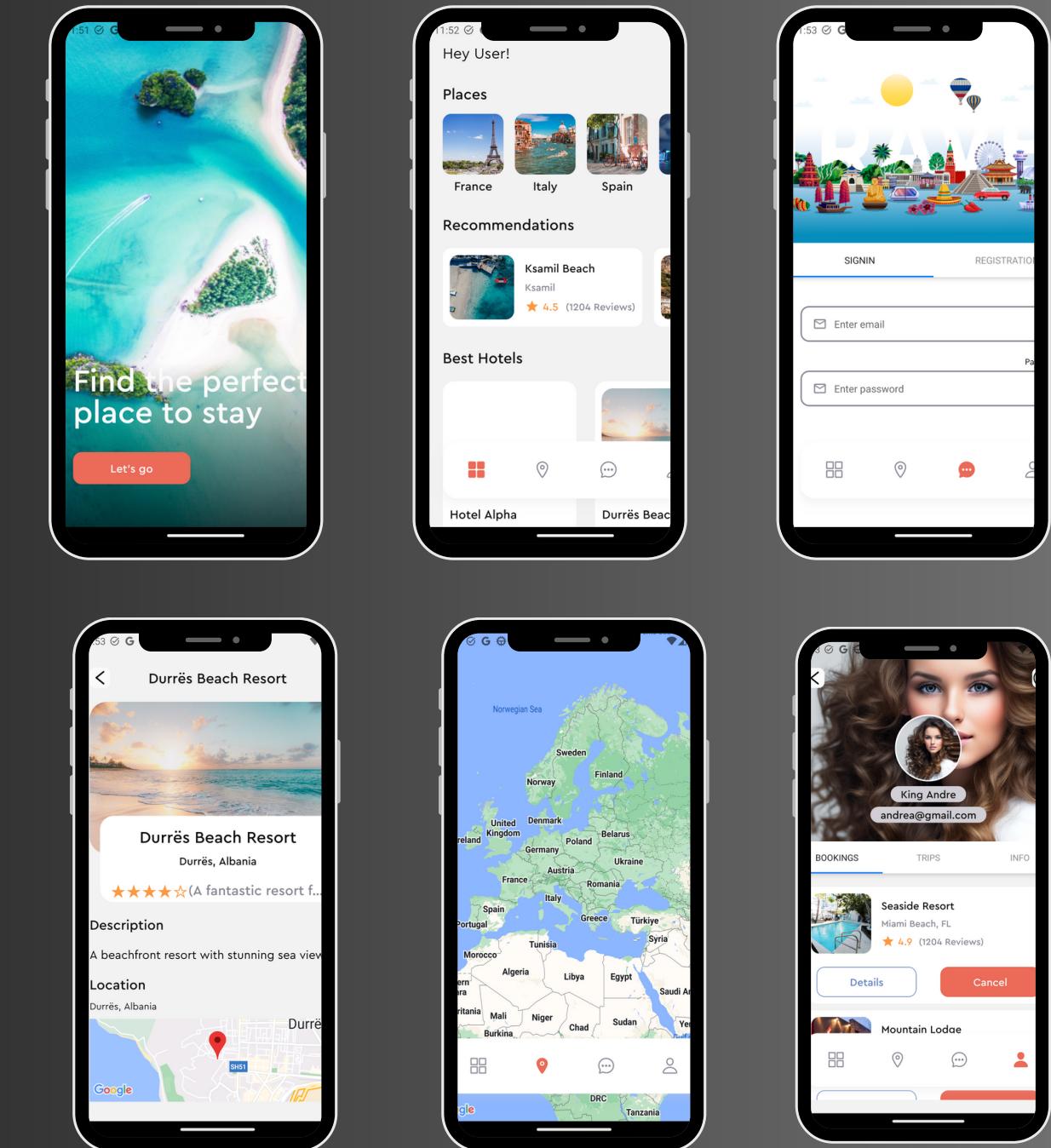
GITHUB

My GITHUB LINK:

<https://github.com/anxheloo/TravelApp>

GITHUB BACKEND LINK:

<https://github.com/anxheloo/travelAppBackend>



VODAFONE JUTH APP REPLICATION



This is a Vodafone Juth replication app using React Native, node js, and mongo db as a backend to register and log the user. The Login process is secured and handled with email verification for testing and SMS for production. Saving user states and handling his journey using AsyncStorage upon login. Expertise in responsive interfaces for an enhanced user experience. Demonstrated proficiency in meeting tight deadlines while emphasizing reusable code and high-quality components.

GITHUB

My GITHUB LINK:

<https://github.com/anxheloo/JUTHAPP>

GITHUB BACKEND LINK:

<https://github.com/anxheloo/JUTHBACKEND>

