Mobile App Concept 2021

UX / Ui Design

Designed by Brittney De Gouveia

Tutalink

University mobile app

Connecting you to tutors and other students quickly and efficiently, all in one place.

Tutalink Application

Tutalink is a tutoring app developed by **Ivan Ivan** as part of his graduation project. The app connects students with tutors and provides a platform for tutors to create and manage their classes, students to find classes and tutors, and both parties to communicate and manage payments. The app also includes a gamification system through a loyalty program and a referral program.

Features

- Tutors can create and manage their classes
- Students can find classes and tutors and enroll in classes
- Tutors and students can communicate through chat
- Tutors and students can manage payments

Problem

Finding tutors and classes is difficult for students, and it is difficult for tutors to find students and classes. Both parties lack a platform to connect and manage their classes and payments. The app also addresses the issue of students and tutors being unaware of each other's availability, which makes it difficult to find a suitable tutor or student. The app also addresses the issue of students and tutors being unaware of each other's availability, which makes it difficult to find a suitable tutor or student.

Solution

The app provides a platform for students and tutors to find each other and connect easily. The app also allows tutors to create and manage their classes and students to find classes and tutors. The app also includes a gamification system through a loyalty program and a referral program to encourage students and tutors to use the app.

My Role

- Research
- User Flow Diagrams
- Create Wireframes / Prototype
- Wireframes
- UI Mockups
- Logo Design

Structure

A screen map demonstrates the connections and hierarchy of a system. The screen map shows the relationships between different screens in the app. The screen map also shows the flow of the app. The screen map also shows the different ways to navigate between the screens. The screen map also shows the different ways to return to the previous screen.

Wireframes

Wireframes are low-fidelity mockups used to visualize the layout and structure of a website or app. They are typically created using software like Figma, Sketch, or Adobe XD. Wireframes are used to communicate the design to stakeholders and to test the design with users before the development phase.

Typography & Colors

Typography

Aa

Montserrat

A B C D E F G H I J K L M N O P Q R S T U V W X Y Z

a b c d e f g h i j k l m n o p q r s t u v w x y z

Regular **Bold**

Colors

Light Yellow #FFF7D4 · Yellow #FFE100 · Orange #FF9D00 · Dark Orange #FF6B00 · Black #000000

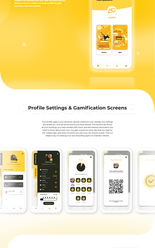
App Logo & Icon

A logo was created for the app. The logo is a tutor, a person, and a book. The logo is simple and easy to remember. The logo is also easy to scale and works well on different backgrounds.

The app icon was created using the app logo. The app icon is a simple version of the app logo. The app icon is also easy to scale and works well on different backgrounds. The app icon is also easy to remember. The app icon is also easy to recognize. The app icon is also easy to find on the app store. The app icon is also easy to share on social media.

Push Notifications

A push notification is a message that popups on a mobile device when the app is not open. This is a technique that allows apps to send notifications to the user even when the app is not open. This is a technique that allows apps to send notifications to the user even when the app is not open. This is a technique that allows apps to send notifications to the user even when the app is not open.


Tutalink
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Tutoring Reminder
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Thank you for watching

Your feedback is highly appreciated!

Like the designs, got a project? Pop in a hello at bdegouveia@hotmail.com

You can view the app here:

https://xd.adobe.com/view/c2458b43-c0ac-46e3-b995-cb6dcac5c204-9716/