



Sol_innovation ✓
IT Solution Agency



Crispy Talk

Mobile App

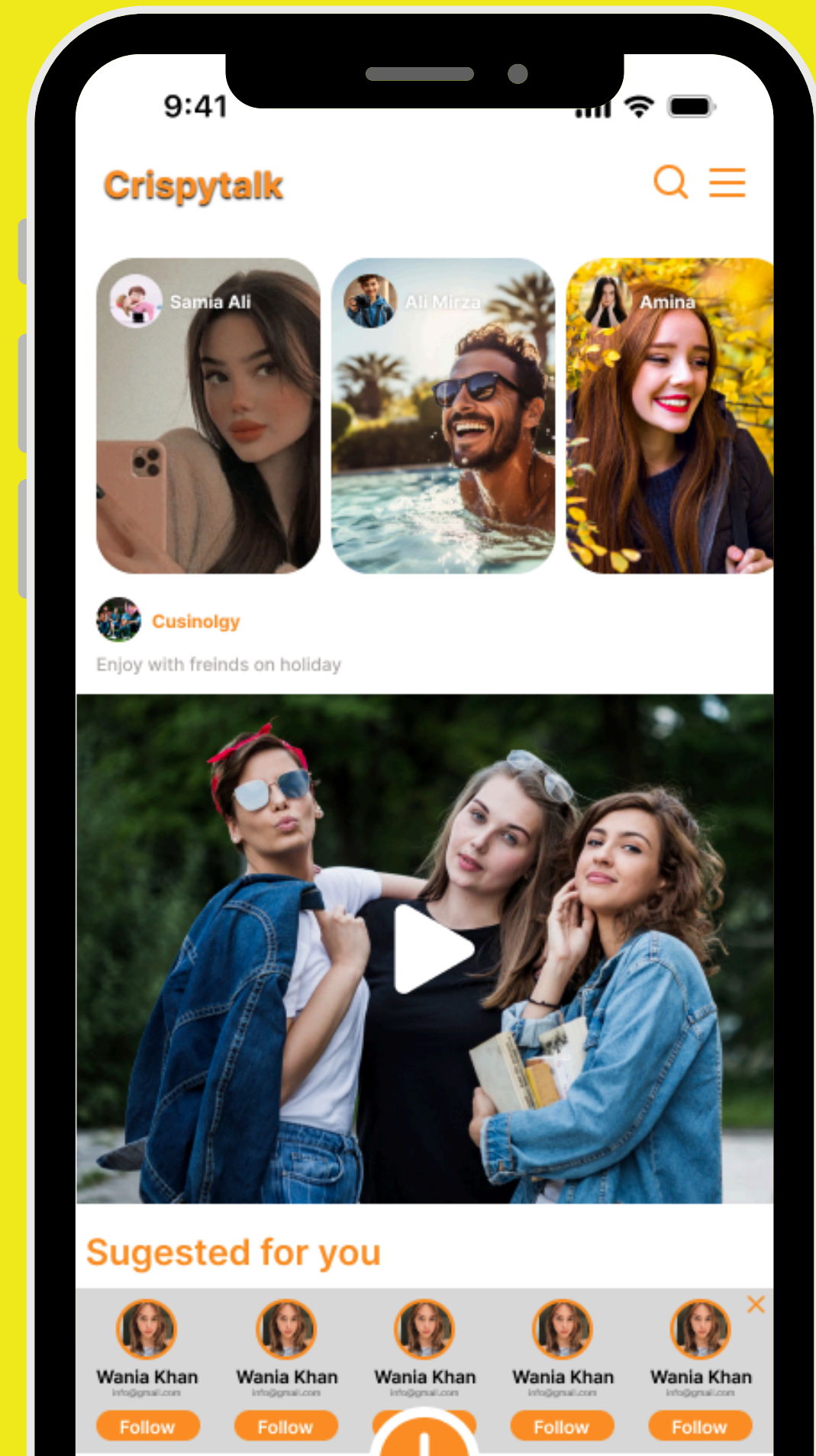
ENTERTAIN THE PEOPLES



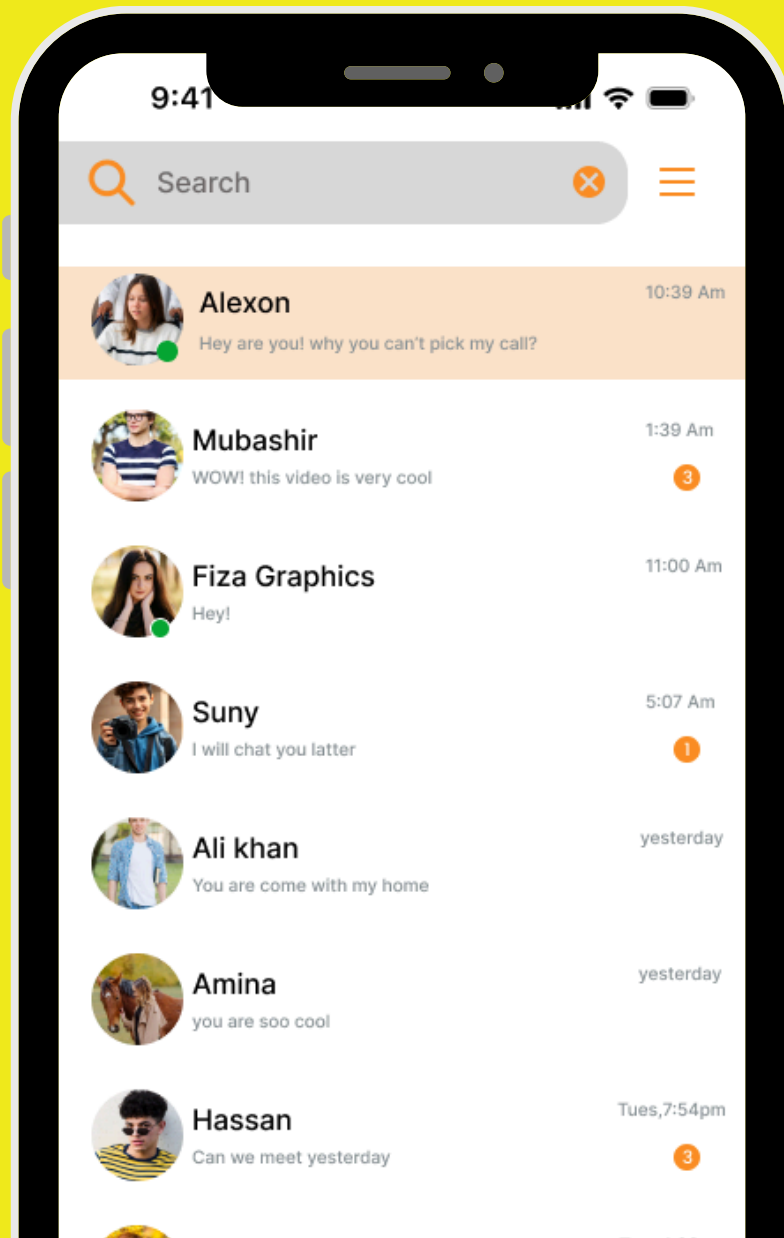
Introduction

Crispy Talk is a functional prototype of a short video sharing application developed to replicate the core features of platforms like TikTok. This project focuses entirely on app functionality and user interaction, rather than UI/UX visuals.

The purpose of Crispy Talk is to demonstrate how a real-time video sharing and social engagement system can be built using modern mobile technologies.



Apps Main Features



1

Video Recording & Uploading

Users can easily record and upload short videos directly from their mobile device, supporting multiple formats and quick processing for seamless sharing.

3

Interactive Engagement

Users can like, comment, and share videos to interact with creators and build a community around their favorite content.

2

Personalized Feed

An AI-driven feed shows trending and personalized videos based on user interests and following list, keeping content fresh and engaging.

4

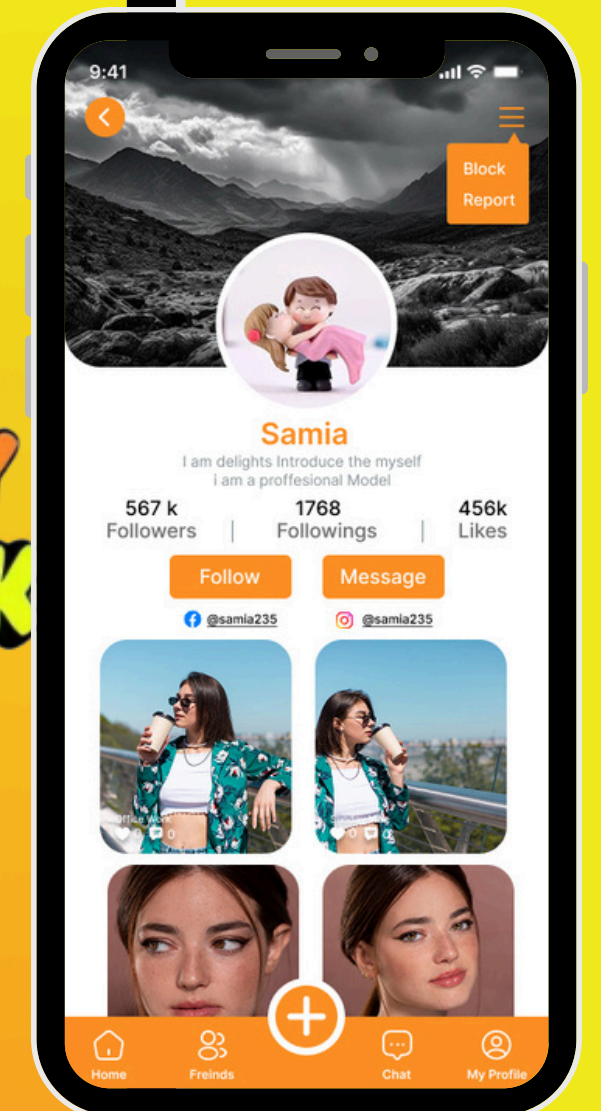
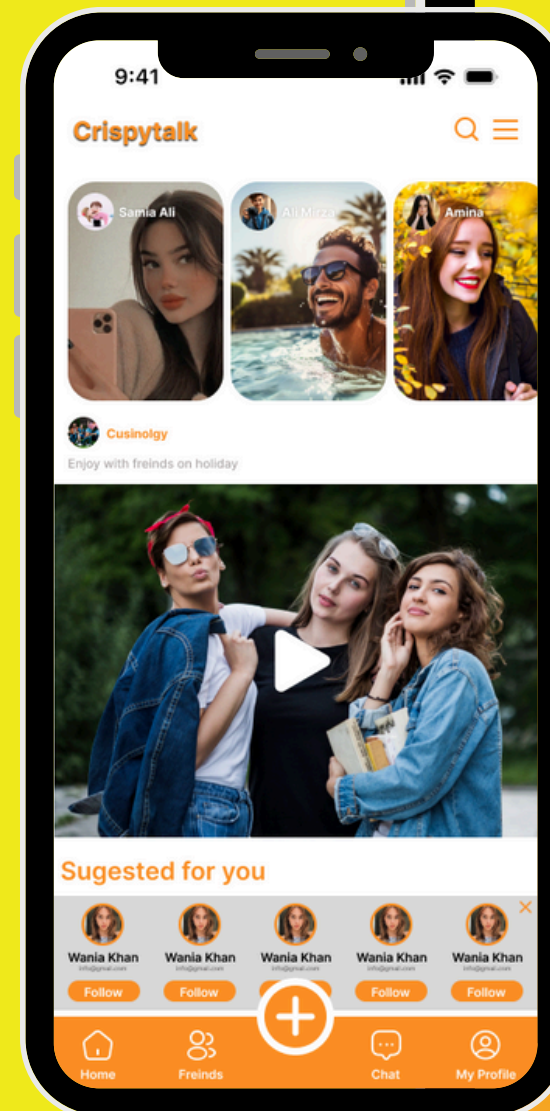
User Profiles

Each user has a customizable profile where they can manage their uploaded videos, edit descriptions, and track their engagement metrics.

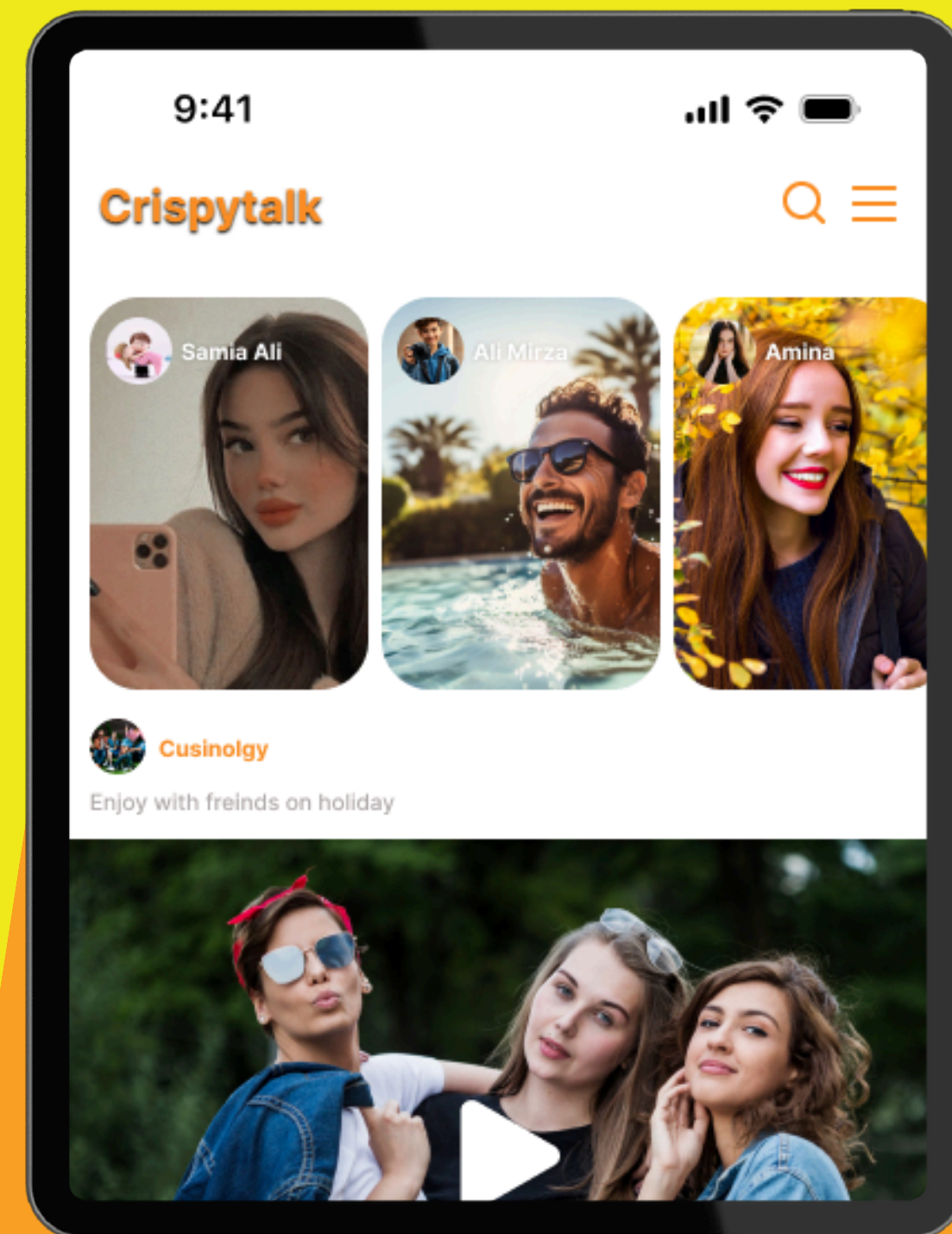
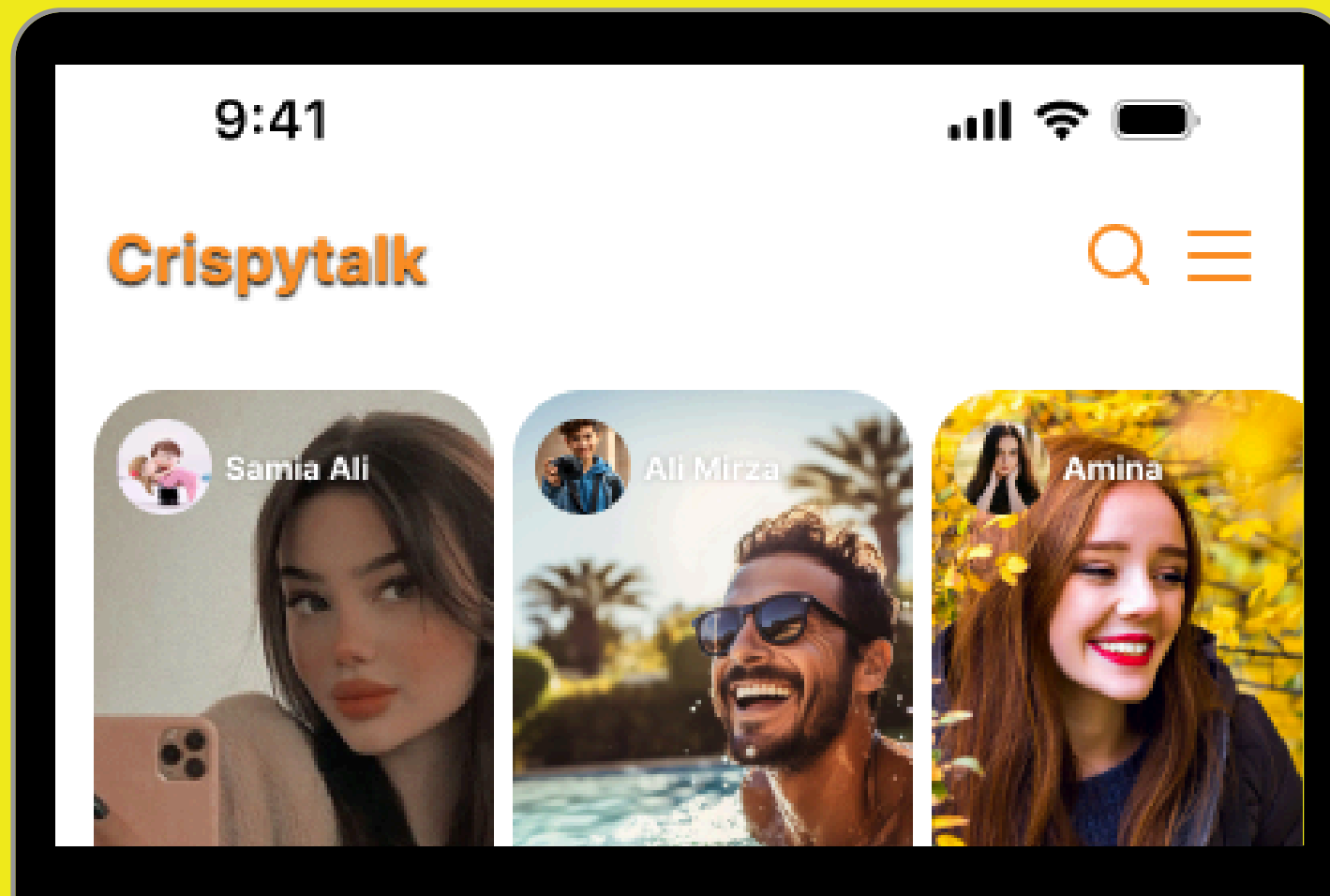
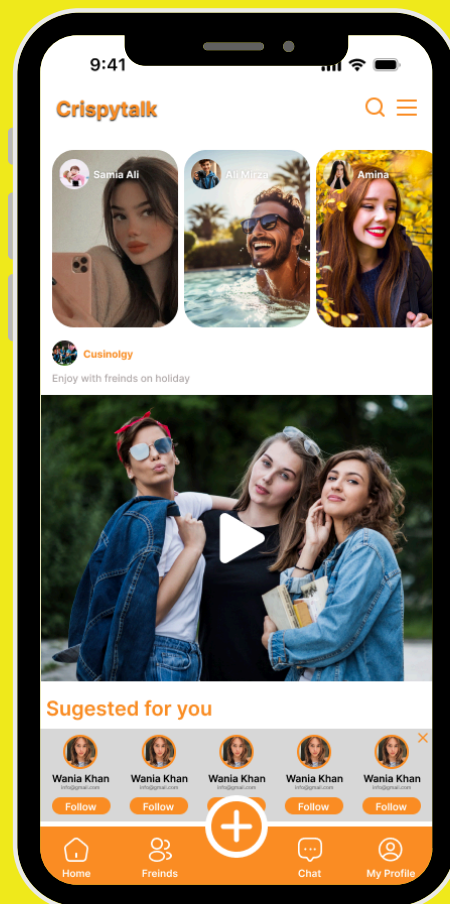


Crispy Talk Benefits

1. Easy and fast video creation.
2. Personalized video recommendations.
3. Strong user interaction and community.
4. Simple video and profile management.

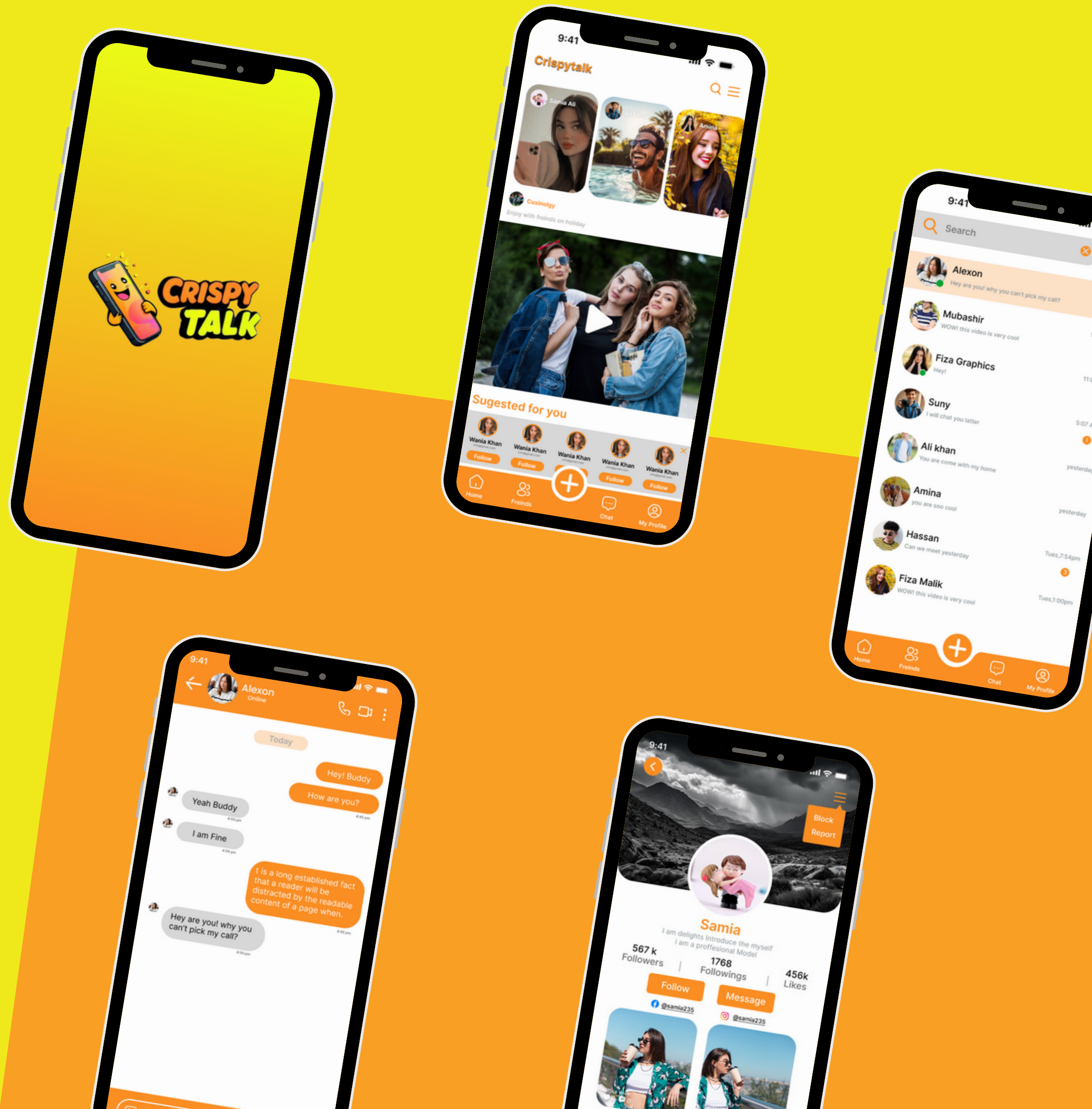


Use in All Your Device



Portfolio Overview

Crispy Talk is a functional short-video sharing app designed to offer a seamless and engaging experience for content creators and viewers. This project focuses on building core app functionalities such as video recording, uploading, personalized feeds, and user interaction features.



Contact Us Now



+92 309 4256443



www.solinnovation.com



info@solinnovation.com

Thank you for taking the time to review the Crispy Talk project.
If you have any questions or feedback, feel free to get in touch!

