Developed by DeepGeniusAl

DIGITOX

App Interface Mock-Up Screens

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CONCEPT OVERIVEW

HELPS USERS MANAGE THEIR DIGITAL HABITS BY PROVIDING A **DIGITAL DETOX SCORE (DDS)** THAT REFLECTS THEIR DIGITAL USAGE AND WELL-BEING.

TARGET AUDIENCE

Corporate Employees: Aimed at organizations looking to improve employee wellbeing and productivity.

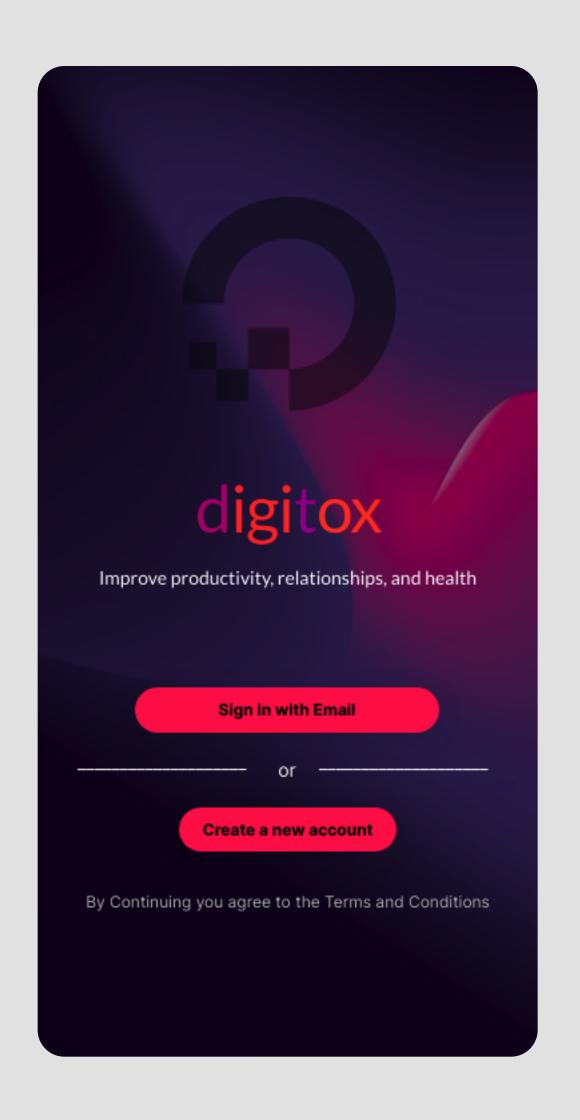
HR Departments: Tools for monitoring and promoting healthy digital habits among staff.

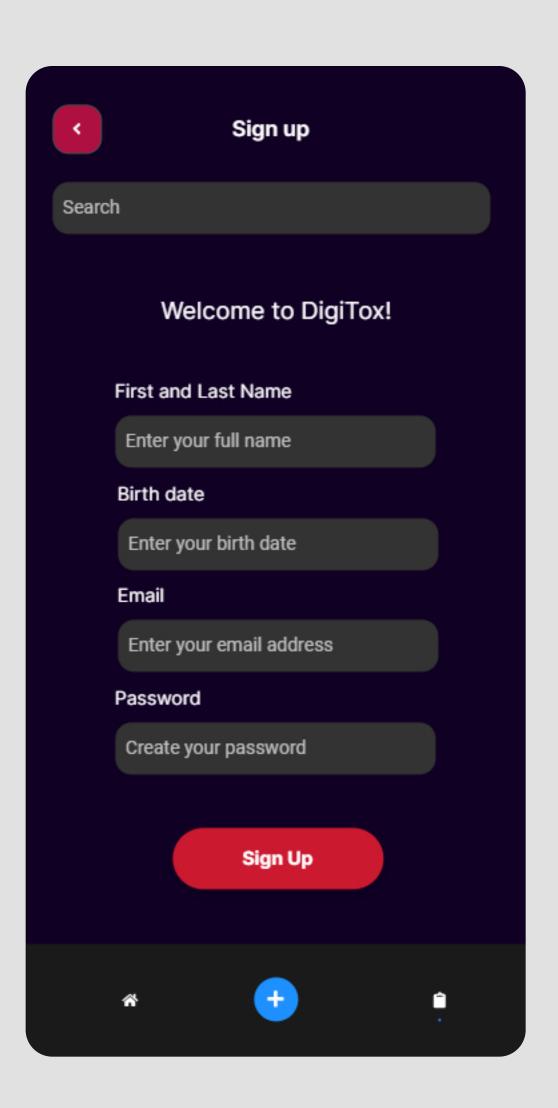
KEY BENEFITS

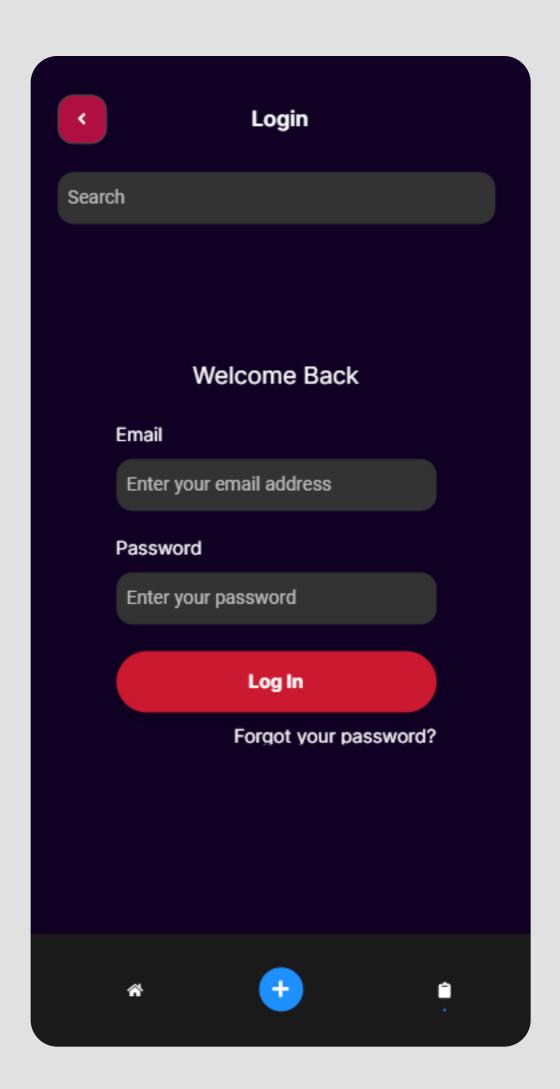
Data Insights: Provide organizations with anonymized data to understand employee needs & tailor wellness programs.

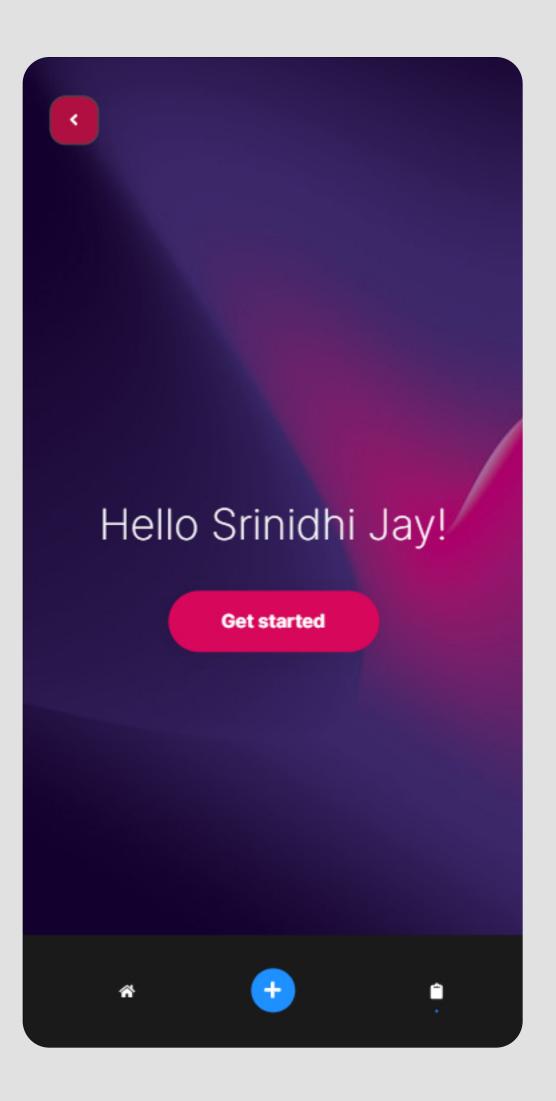
Improved Employee Well-Being: Balanced technology use can reduce distractions and lead to better focus & efficiency.

Welcome and Sign-in Screens

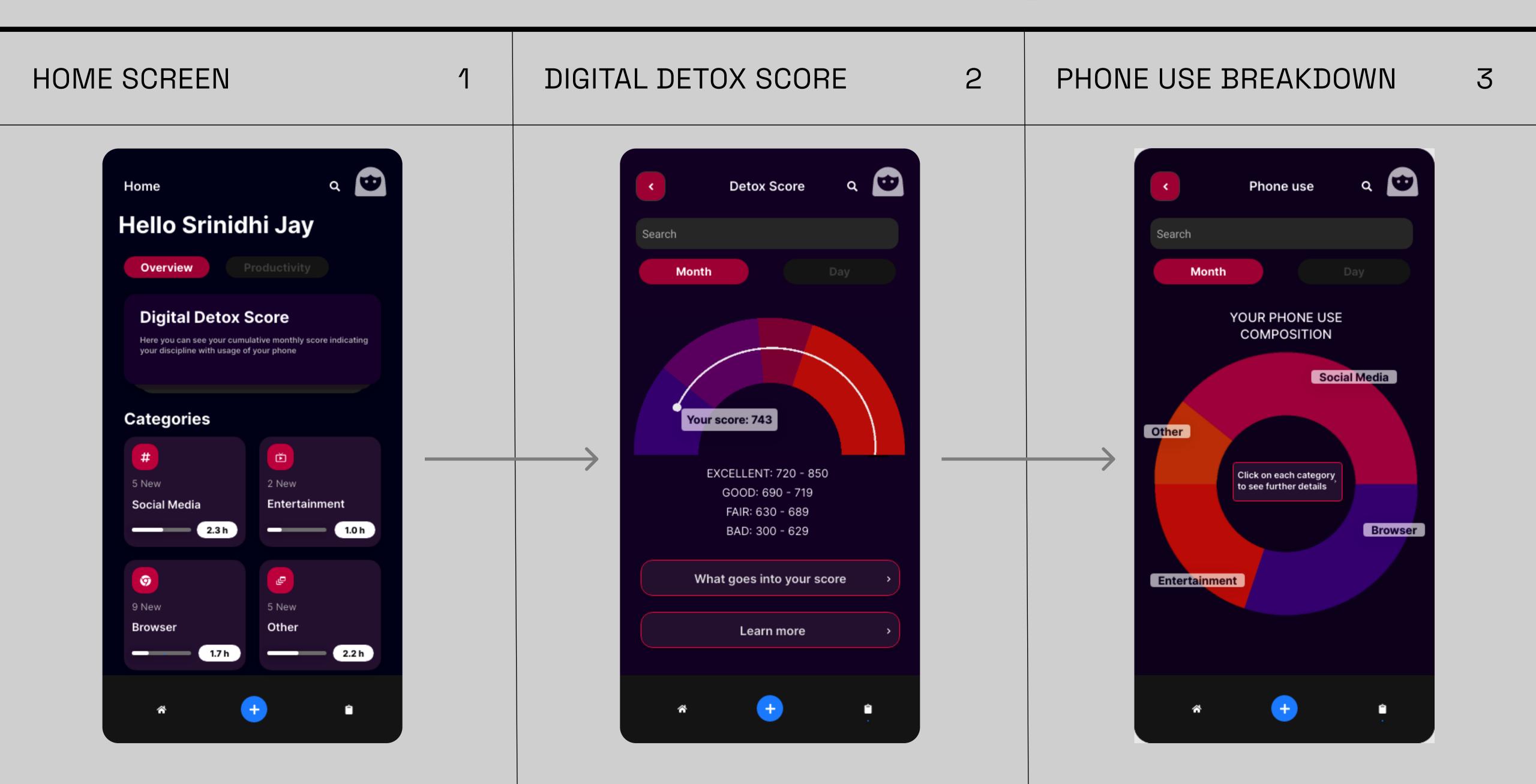








Main Dashboard, User Insights

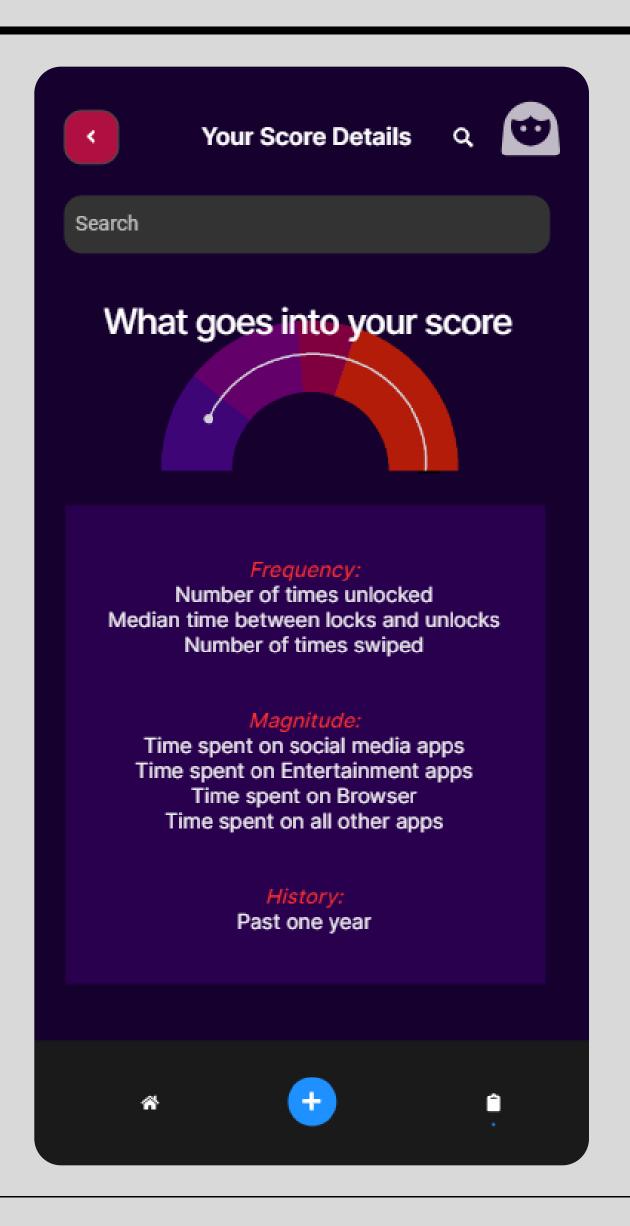


DIGITAL DETOX SCORE (DDS)

Similar to a credit score, the DDS quantifies an individual's digital engagement and mental wellness related to technology use.

CALCULATION FACTORS

- Total Screen time (daily and monthly)
 - Social media usage
 - Entertainment apps usage
 - Browser usage
- Frequency
 - Times unlocked, average time between each lock and unlock, times swiped
- Yearly history



KEY OBJECTIVES

EMPLOYEE INSIGHTS

 Provide employees and employers with insights into digital habits and their effects on productivity and mental health.

CUSTOMIZABLE USER EXPERIENCE

 Allow users to set personal goals and receive tailored recommendations based on their scores.

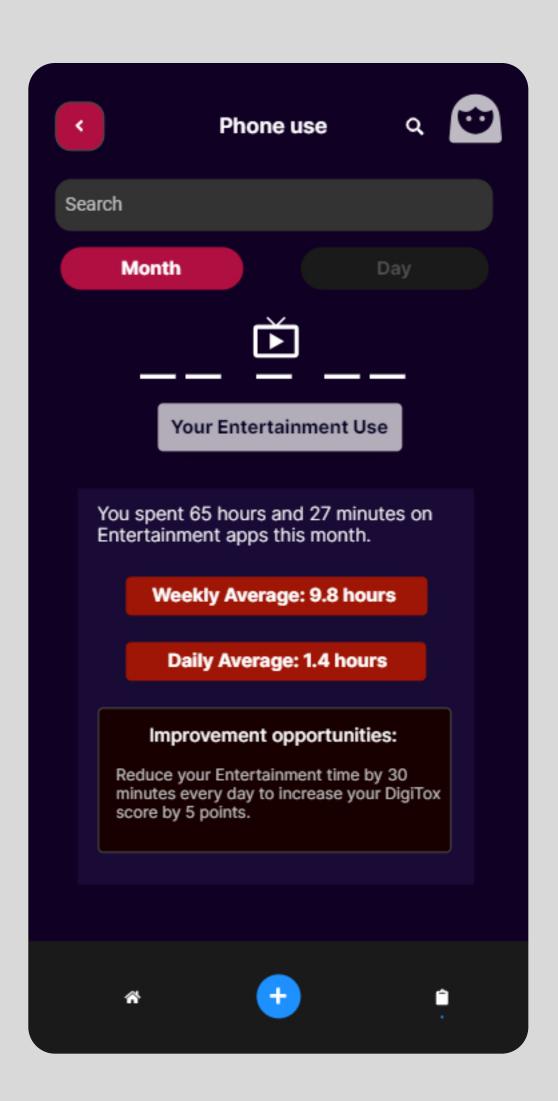
CORPORATE PARTNERSHIP

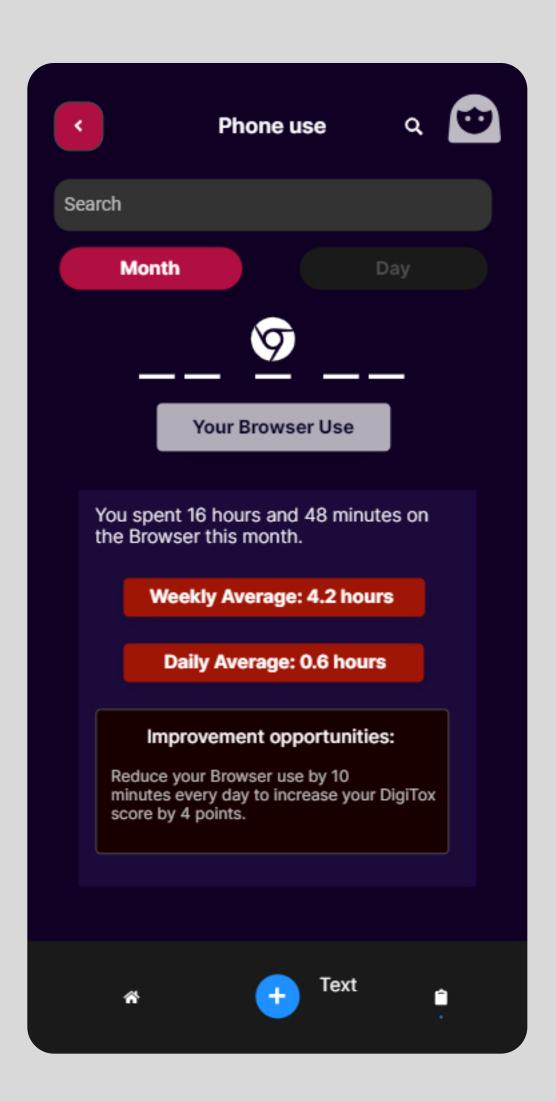
Collaborate with companies to integrate DigiTox into employee wellness programs.

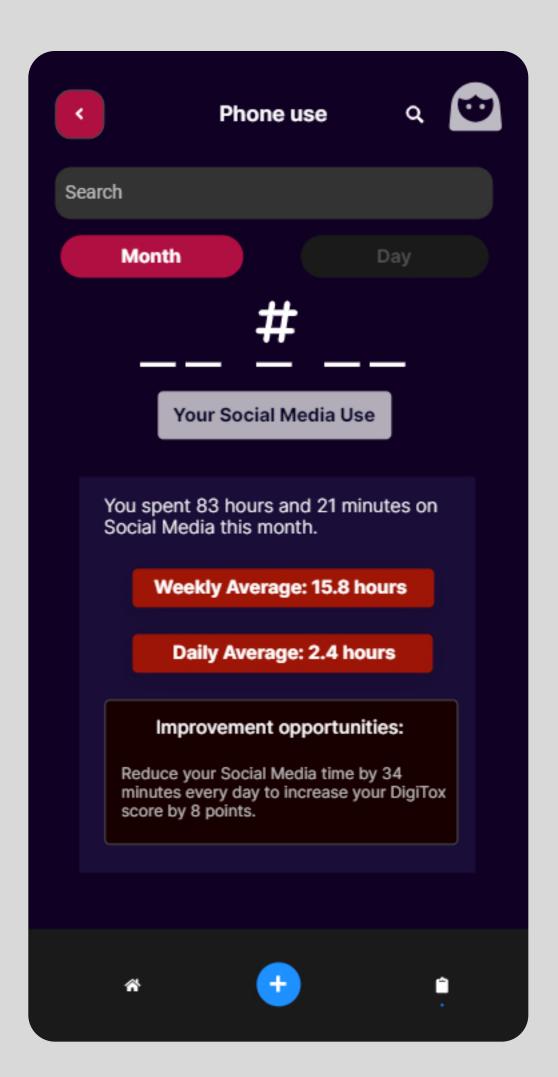
PROMOTE DIGITAL WELLNESS

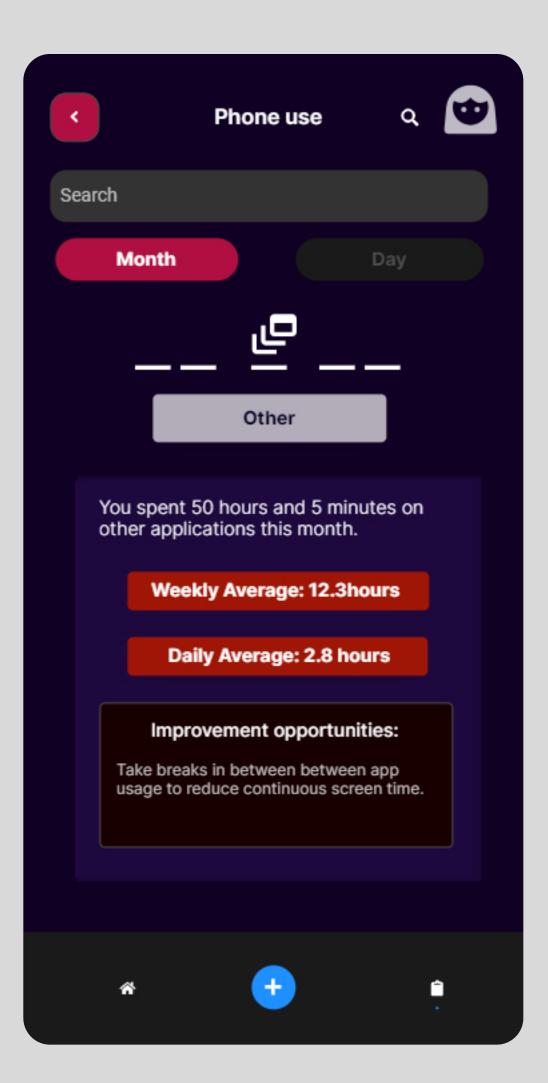
Encourage healthier technology usage and a balanced lifestyle.

Phone Use Breakdown cont...









KEY FEATURES

1	Dashboard: Visual representation of the Digital Detox Score and usage statistics.
2	Score Meter : Gauge that displays the user's Digital Detox Score in a format similar to a Credit Score meter, which ranges from "Bad" to "Excellent". The numerical ranges are similar to that of a Credit Score as well.
3	Category Breakdown: Offer a visual breakdown of how different factors (screen time, social media usage, offline activities) contribute to the overall score
4	Progress Tracking : Monitor improvements over time, with insights on what strategies are working.
5	Resources and Tips: Offer articles, videos, and tools to help users develop healthier habits.