

PROJECT 4: USER TASK LIST/SCENARIOS/STORYBOARDS/PERSONAS/INFORMATION ARCHITECTURE

TEVIN BRISTOL

PERSONAS



Background: 21-year-old with a chronic medical condition, tech-savvy, active in online communities.

Behavior: Regularly seeks information about her condition and treatment options.

Limitations: Limited mobility, occasional fatigue.



FIONA

Background: 18-year-old with a complex medical history, prefers face-to-face interactions, not very tech-savvy.

Behavior: Relies on parents for managing healthcare but wants to gain independence.

Limitations: Difficulty in navigating complex digital interfaces.

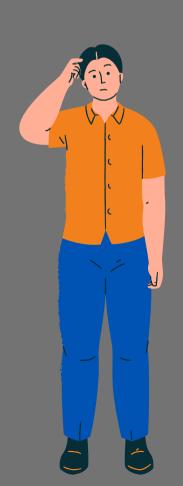


CASUAL CHRIS

Background: 17-year-old with a rare condition, highly independent, enjoys researching healthcare topics.

Behavior: Proactive in managing health, prefers self-directed learning.

Limitations: None in particular, but may have specific medical requirements.



SCENARIOS

Sam's Scenario:

Sam visits the website, receives a notification for an upcoming drop, clicks on the notification, sees details about the release, and is directed to a list of reputable retailers.

Fiona's Scenario:

Fiona wants to set up a reminder for her upcoming appointment.

Chris's Scenario:

Chris notices that he might have a new allergy, prompting him to update his allergy Information.

STORY BOARDS







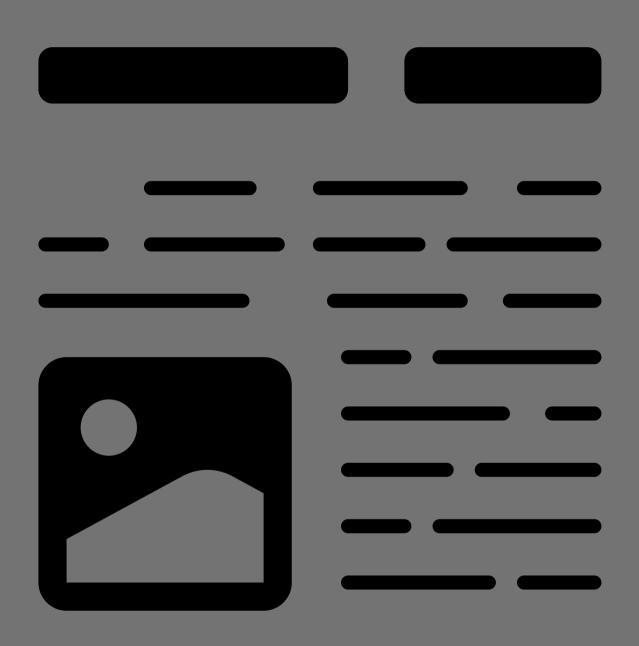
"I heard about a new treatment. I should look it up."

new treatment ×

He types "new treatment" in the search bar..



List of search results with titles and brief descriptions.



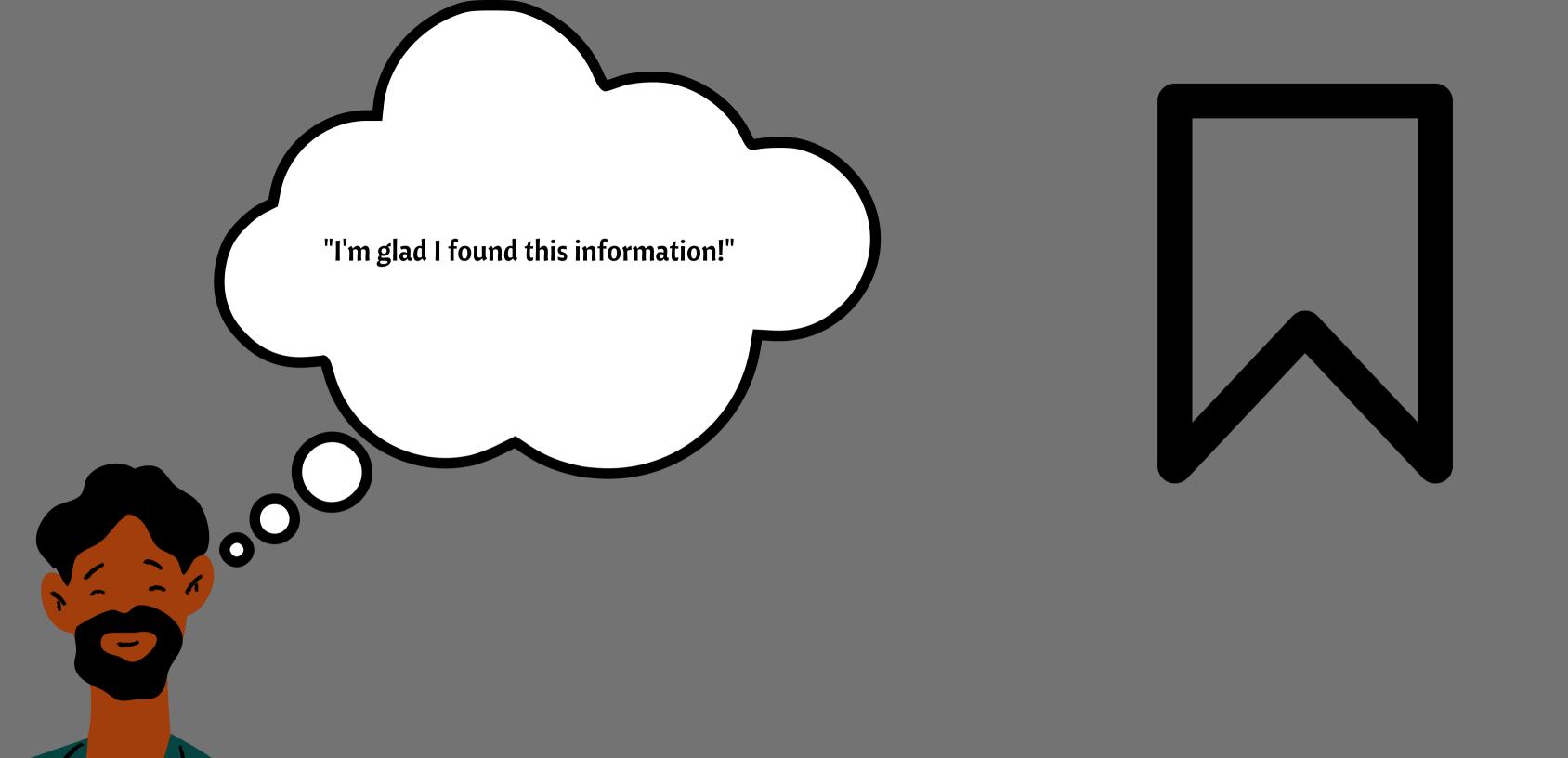
He clicked on a search result taking him to a article.



He went to a video inside the article and started to watch it.



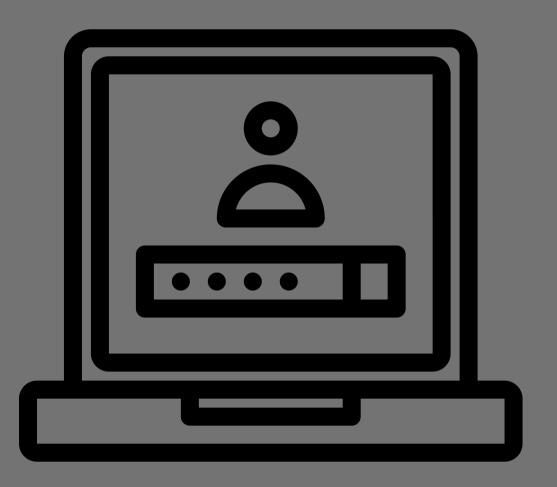
He took the information he learned and thought to his self this would be great to discuss about with his doctor



Before getting off his computer he bookmarked the page with the information he wants to show his doctor







Fiona logs into her account





Fiona goes to her reminder page, adds the reminder to her list, and checks off her older reminders.



After doing everything, she received an email stating that her reminders were updated and that she would get a daily morning reminder.







Chris goes to his user profile goes to his personal details, selects the allergies section and clicks add allergy.



Once Chris finished he was prompted with a confirmation prompt

INFORMATION ARCHITECTURE

Critical User Tasks:

Registration and Profile Setup
Browse Information and Resources
Schedule and Manage Appointments
Connect with Support Communities
Receive Reminders and Notification

Hierarchy:

User Account (Registration, Profile Settings)
Resources Library (Articles, Videos, Interactive Tools)
Appointment Management (Schedule, View, Cancel)
Community Forums (Browse, Join, Post)
Notifications Center (Settings, View All)

Categories:

User Account
Resources Library
Appointment Management
Community Forums
Notifications Center

Site Map:

Labels:

Home
Resources
Appointments
Community
Notifications
Profile

Home
Learn
Schedule
Connect
Notifications

Account

