# WealthWatcher



#### **Product overview**

Company Name:	Wealth Solutions	
Product name:	WealthWatcher	
Project manager/ owner:	Chris F.	
Contributors:	Mary E. and John B.	
Version:	1	
Locations of sale:	First run will be limited to the United States	

Date:	8/29/2024
Prepared by:	Chris F.

## **Purpose**

Objective:	Create a personal finance app that allows people to check their credit score and monitor their spending while becoming more financially literate.	
Target market:	Gen Z and younger millennials	
Target audience:	<ul> <li>Age: 18-35</li> <li>Location: Urban or suburban areas with high population density</li> <li>Education: College-educated or pursuing higher education</li> <li>Income: Entry-level to mid-level income</li> <li>Tech-savvy</li> <li>Carrying student loan debt or other forms of debt</li> </ul>	
Success metrics:	<ul> <li>4.5+ star rating in app store</li> <li>1,000 monthly active users</li> <li>Average of 10 minutes spent in app per session</li> </ul>	

## Competition

Credit Karma	Credit Karma App: How To Download and Use It
Rocket Money	Rocket Money App

# **Features and scope**

#### Feature 1:

Description:	Credit score monitoring
In scope:	Will need to report the user's FICO® credit score
Out of scope (Future considerations):	Future updates will include scores from TransUnion®, Equifax®, and Experian®

#### Feature 2:

Description:	Spending tracking
In scope:	Link to user's credit and debit card accounts to track spending on a daily, weekly, and monthly basis.
Out of scope (Future considerations):	Future updates will include categorization for spending (Food, groceries, gas, etc.)

#### **User interaction**

User feedback:	Notifications:  • Banners, badges, and sounds	
	Visual:  ■ Microinteraction/visual effect (like confetti) celebrating when the user:  □ Achieved spending goals for the week  □ Saw an increase in their credit score	

## **Design and branding**

Branding tone:	<ul><li>Fun</li><li>Quirky</li><li>Educational</li></ul>
Visual identity:	<ul> <li>Key colors: Blue and white</li> <li>Logo should be somewhere on each screen of the app</li> </ul>

## Software architecture and data processing

Firmware functions/algorithms:	Will need an algorithm that can provide tips and advice based on the user's credit score and spending habits.
Cloud application:	Needs to use an API to connect to bank and credit card accounts.

## **Servicing and updates**

Updates will be provided via the app store for bug fixes and new features.

#### Milestones & timeline

Target release date:	03/15/25
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#### **Key milestones**

Department	Start date	Status	Completion date
Design	9/03/24	In Progress •	10/15/24
Software Engineering	10/20/24	Not Started -	11/30/24
Prototyping	12/10/24	Not Started •	02/20/25

#### **Feature milestones**

Feature	Status	Date
Credit score monitoring	Not Started -	10/25/24
Spending tracking	Not Started	11/10/25

# **Open questions:**

Question	Answer	Date answered
Which budgeting method is best to provide recommendations to users?	We're going to use goal-based budgeting. Users can have savings goals for emergency funds, vacations, etc., as well as investment goals.	9/09/24
How will the user track their financial goals?	We could add a progress bar and send the user notifications to let them know when they've reached milestones toward their goals.	9/09/24

#### **Contact information**

Name	Title	Email	Phone
Chris F.	Project Manager	cf@wealthsolutions.com	(805) 555-3227
Mary E.	Designer	me@wealthsolutions.com	(805) 555-6582
John B.	Software Engineer	jb@wealthsolutions.com	(805) 555-1428