

Release Plan – Readra REV. 1 - Target Release 6/10/2025

Revised 04/10/2025

High Level Goals

1. Be able to display a personalized “Spotify Wrapped”-style recap based on the user’s logged books.
 - *Monthly and yearly summaries delivered via notification or accessible on demand.*
 - *Automatically generated analytics like number of pages read, top genres, and reading pace with visuals and graphs representation*
 - *Classify users into “reading personalities.”*
2. Be able to show book recommendations based on the user’s reading history and extracted keywords such as genres, tropes, or themes.
 - *This includes analyzing previously logged books to identify patterns (e.g., common genres or recurring themes) and using that data to generate curated book suggestions.*
3. Be able to view and manage a personal digital bookshelf/library a user has read.
 - *Users can add books manually or by entering ISBNs (with optional scanner support).*
 - *Books can be organized into categories like “read,” “currently reading,” and “to-read.”*
 - *User authentication (OAuth) allows users to save and access their reading data.*
4. Be able to provide a personalized, cohesive home experience with exciting literary features.
 - *Home screen includes a quote of the day, word of the day, and popup summary (“Your reading: Analyzed”).*
 - *Smooth transitions, horizontal scroll displaying book covers, swipe-up panel for insights, and refined UI aligned with Readra’s aesthetic theme.*
5. Be able to present a timeline or calendar-based view of the user’s monthly reading history.
 - *Users can see when books were read, how frequently they read, and how reading pace changes month-to-month.*
6. Be able to navigate between key screens with smooth transitions and consistent visual design.
 - *Core screens include: Home, Bookshelf (Library), and Wrapped (Insights).*
 - *Navigation should feel fluid and intuitive, using transitions and layout choices that reflect or compliment Readra’s design.*
 - *UI elements (e.g., swipe-up panels, animated popups) should guide the user naturally through the app without cognitive friction.*

User Stories

Story point target per week ~30-40 (1 hour per point)

SPRINT 1 - Planning, Setup, and Infrastructure		
Priority	Story	Story Points
Highest ▾	As a developer I want to decide on a tech stack.	1
High ▾	As a user, I want to sign up and register to Readra, in order to access my personal library and wrapped across my devices.	5
High ▾	As a user, I want to be able to log my daily reading.	3
Moderate ▾	As a user, I want to be able to edit and rate my readings to personalize my experience.	5
Low ▾	As a developer I want to be able to view my database in an easy visual way to debug	2
Total Story Points For Sprint:		16
SPRINT 2 - Core Feature Development		
Priority	Story	Story Points
Highest ▾	As a user, I want a home screen/dashboard so that I can see the most important info at a glance.	5
Moderate ▾	As a user, I want to search and filter my library by title, genre, or rating.	5
High ▾	As a user, I want a basic monthly/yearly "Wrapped" summary (stats, top genres) sent via notification	8
Lowest ▾		
Total Story Points For Sprint:		18
SPRINT 3 - Polishing & Additional Features		
Priority	Story	Story Points
Low ▾	As a user, I want to be able to seamlessly transition my userdata across services	8
Moderate ▾	As a user, I want to scan an ISBN barcode to auto-fill book details	5
Moderate ▾	As a user, I want to have a more detailed wrapped with personalized	8

	recommendations and detailed insights into my reading habits	
Total Story Points For Sprint:		21
SPRINT 4 - Testing & Nice To Haves		
Priority	Story	Story Points
Highest ▾	As a developer I want to have at least 80% code coverage on my tests.	5
Low ▾	As a user, I want a visual timeline of my reading journey to see my progress over time	8
Highest ▾	As a user, I want personalized insights based on my reading personality	8
Total Story Points For Sprint:		21

Product Backlog

Initial Presentation

Canva link to presentation here. ([link](#))