

# ■ NeuroBloom GitHub Layout Brief

## ■ Repository Structure

NeuroBloom/

■ ■ ■ ■ README.md ← Overview and project purpose

■ ■ ■ ■ LICENSE ← Open source license (e.g., MIT)

■ ■ ■ ■ /ui/ ← HTML/CSS wireframes & visual assets

■ ■ ■ ■ mood\_entry.html

■ ■ ■ ■ archive\_view.html

■ ■ ■ ■ styles.css

■ ■ ■ ■ /moodlogs/ ← Saved reflections and mood entries

■ ■ ■ ■ mood\_log\_template.txt

■ ■ ■ ■ /scripts/ ← Python/JavaScript backend logic

■ ■ ■ ■ mood\_logger.py

■ ■ ■ ■ export\_tool.py

■ ■ ■ ■ /assets/ ← Icons, flower illustrations, audio

■ ■ ■ ■ icons/

■ ■ ■ ■ colors.md

■ ■ ■ ■ flower\_mockups/

■ ■ ■ ■ /docs/ ← Sketches, PDFs, creative notes

■ ■ ■ ■ NeuroBloom\_Creative\_Notes\_Updated.pdf

■ ■ ■ ■ NeuroBloom\_Light\_Sketch.pdf

## ■ README.md Contents

# ■ NeuroBloom

NeuroBloom is a neurodivergent-friendly mood journaling and reflection app. It supports emotional regulation, mindfulness, and poetic self-expression.

## Features

- Emoji-based mood tracker
- Poetic reflection prompts
- Mood visualization (line/bar graphs)
- Optional ambient tones
- Export to PDF/TXT

## Neurodivergent Design Principles

- Minimalist interface
- Low-sensory visuals (pastels)
- Optional input + affirmations
- No pressure or streak-breaking

## Folder Structure  
(See layout above)

## License  
MIT License

## ■ Creative GitHub UI Ideas

■ Mood Entry UI - mood\_entry.html (emoji + affirmations)

■ Archive View - archive\_view.html (searchable journal)