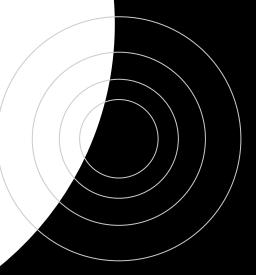




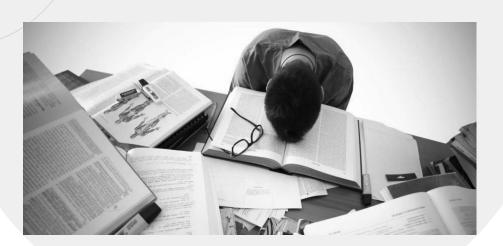
Product Definition





Vision

To give the individual a mental break



Target Audience

- Experiencing emotional overwhelm
- Prefer private reflection and/or don't want to verbally express themselves
- Age groups: children, teenagers, and adults



User Problem

- Coping with overwhelming emotions
- Identifying and processing negative thoughts and behaviors
- Expressing self in a comfortable and healthy manner



Strategy

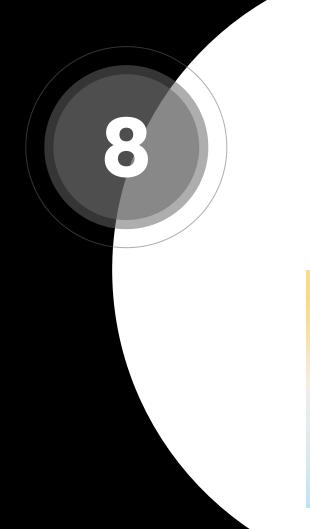
- Browser-based web app
- Provide therapeutic exercises/prompts
- Keep track of mood
- Enable private reflection
- Offer safe boundaries and guidance



Goals

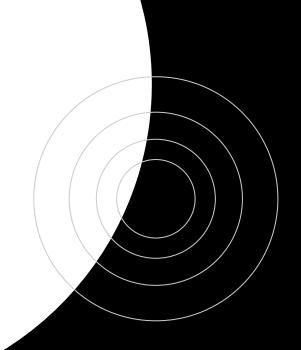
- Functional product
- Provide a user-friendly application
- Simple, consistent, and visually appealing design
- Compatibility: successfully test on multiple platforms





Project Details

ZENYU



Tech Stack

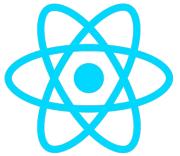
Client Side

Server Side

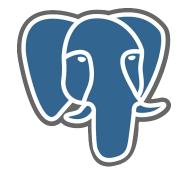
Other











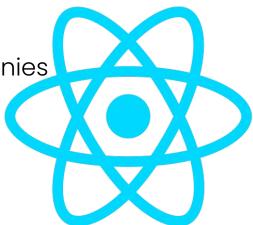






Why React

- Team has experience
- Popular framework used by many companies
- Readily available documentation
- Beginner friendly



Why C#/ASP.NET CORE

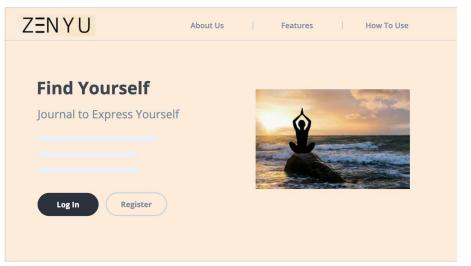
- ASP.NET CORE supports RESTful services using controllers.
- Allows scaffolding from DB entity
- Good debugging in Visual Studio IDE
- Less prone to type errors



Why PostgreSQL

- Entities in DB have relationships with each other
- Data is structured so we do not need, NoSQL
- Can always expect certain data from a given entity
- Reduced redundancy







Mock Ui

FEATURES

Month

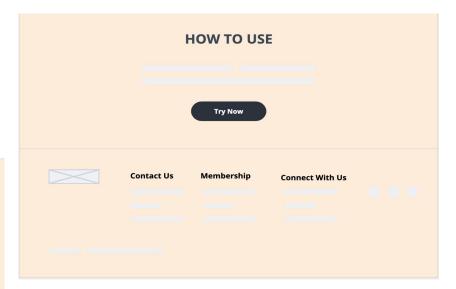
September 07, 2020 ▶ Su Mo Tu We Th Fr Sa 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30

Day

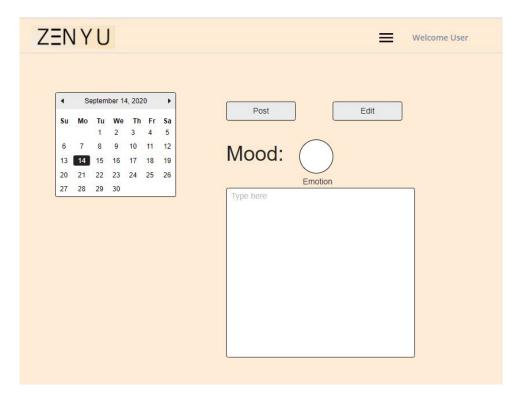


Pictures













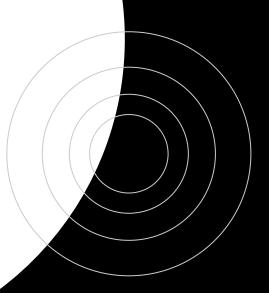




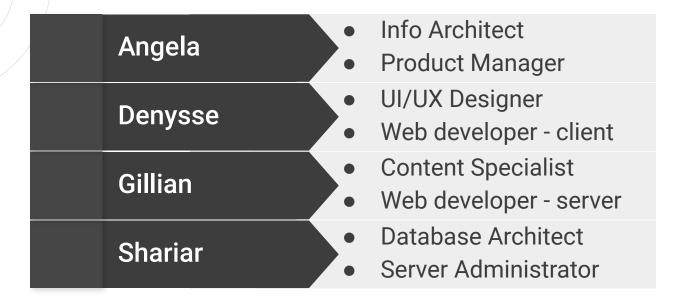


The Team





Roles





Thanks!

Any questions?