✎ Scribe

Work Breakdown Structure

Scribe App
Project

Gather Requirements

- Define project objectives and scope
- Identify user requirements
- Define user stories and use case diagram
- Assign project roles
- Establish project duration

Planning & Design

- Create initial mockups
- Define development methodology
- Determine the technology stack
- Design system & style guidelines
- Create the database schema

Front-End Development

- Set up the Angular project structure
- Develop the UI components
- User Management (Signup/Login)
- Note creation, editing, and deletion
- Note organization (tags and folders)
- Note Search Functionality
- Note customization and theming

Back-End Development

- Set up the project backend server
- Implement user management functionalities
- Develop logic for note creation, edit & deletion
- Implement database for storing notes & user data
- Note creation, editing, and deletion
- Search functionality through the server-side

Testing

- Conduct unit testing for frontend and backend components
- Test how front-end and back-end components work together
- Get user feedback and refine the app based on their needs
- Fix any bugs or issues discovered during testing

Deployment & Launch

- Prepare deployment environment
- Deploy frontend and backend to production servers
- Conduct final testing on the live environment
- Launch Scribe app