BANKSPHARE CONSOLE PROJECT 4 WEEKS BUILD PLAN

Week 1: Admin Interface Design

Create the admin interface for managing users.

• Day 1-2:

- Plan the structure of the admin interface.
- Design the layout for login, Create User and View User pages (Option might be increase in future if needed)

• Day 3-5:

- o Code the "Create User" functionality.
- Develop the "View User" functionality.
- Error handling.

• Day 6-7:

Test the admin interface.

Week 2: User Interface Development

Build the user interface for interacting with the system.

• Day 1-2:

Outline the user dashboard design (login, profile view, account actions)

• Day 3-5:

- o Implement core user features like viewing account balance, etc.
- o Add input validation and error handling.

• Day 6-7:

o Test the user interface thoroughly and fix any usability issues.

Week 3: Data Storage Integration

Connect the application to a database and implement data storage.

Day 1-2:

- Set up the database schema (tables for users, transactions, etc.).
- Configure database connectivity.

• Day 3-5:

o Test data storage functionality by performing real-time operations.

• Day 6-7:

o Optimize the database and code for better performance.

Week 4: Finalization

Complete the project and ensure it is ready for use.

Day 1-2:

Add any remaining features.

• Day 3-4:

- o Perform end-to-end testing (admin and user interfaces).
- Fix critical bugs.

• Day 5-6:

o Prepare project documentation (how to use, etc.).

Day 7:

o Final review and presentation of the project.

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