

Summary: Implement a UI that accesses a backend API to manage bank accounts. The accounts will support credit facilities.

The UI, should:

- Display a list of the transactions for a single account
 - Fields:
 - Timestamp
 - Action (debit/credit)
 - Description
 - Amount
 - Currency
- Support multiple bank accounts, with a selector on the transaction page for selecting the account
- Have a simple form with validation, for transferring funds from one account to another

Notes:

- It should be implemented using React
- You can use any tools / dependencies that fit your workflow
- Please take your time, there is no time limit
- Produce a solution that you are happy to be considered 'nearly' production quality
 - This means that I'd like to see tests and good quality, clean code that has been implemented
 - Technical debt is totally acceptable, as long as its reasonably explained
 - Monitoring, operations and deployment elements are not necessary
 - It's fine to provide a stub/simulator for the backend API
- You should provide a simple, runnable way to view a working example
 - I.e. a README.md with instructions similar to the below is acceptable:
 - Run npm install in the repository
 - Run npm run start_server in one terminal
 - Then npm run start_cypress_tests in another terminal
 - Control-c once finished
 - Instructions along the lines of the below, will be an instant fail:
 - Download mysql
 - Download these 3rdparty dependencies
 - Then change these variables in an environment.ts file
 - Then point your browser at localhost:3000, goto x,y,z

Delivery: As a link to a github repository