

Angular Assignment.

Instructions :

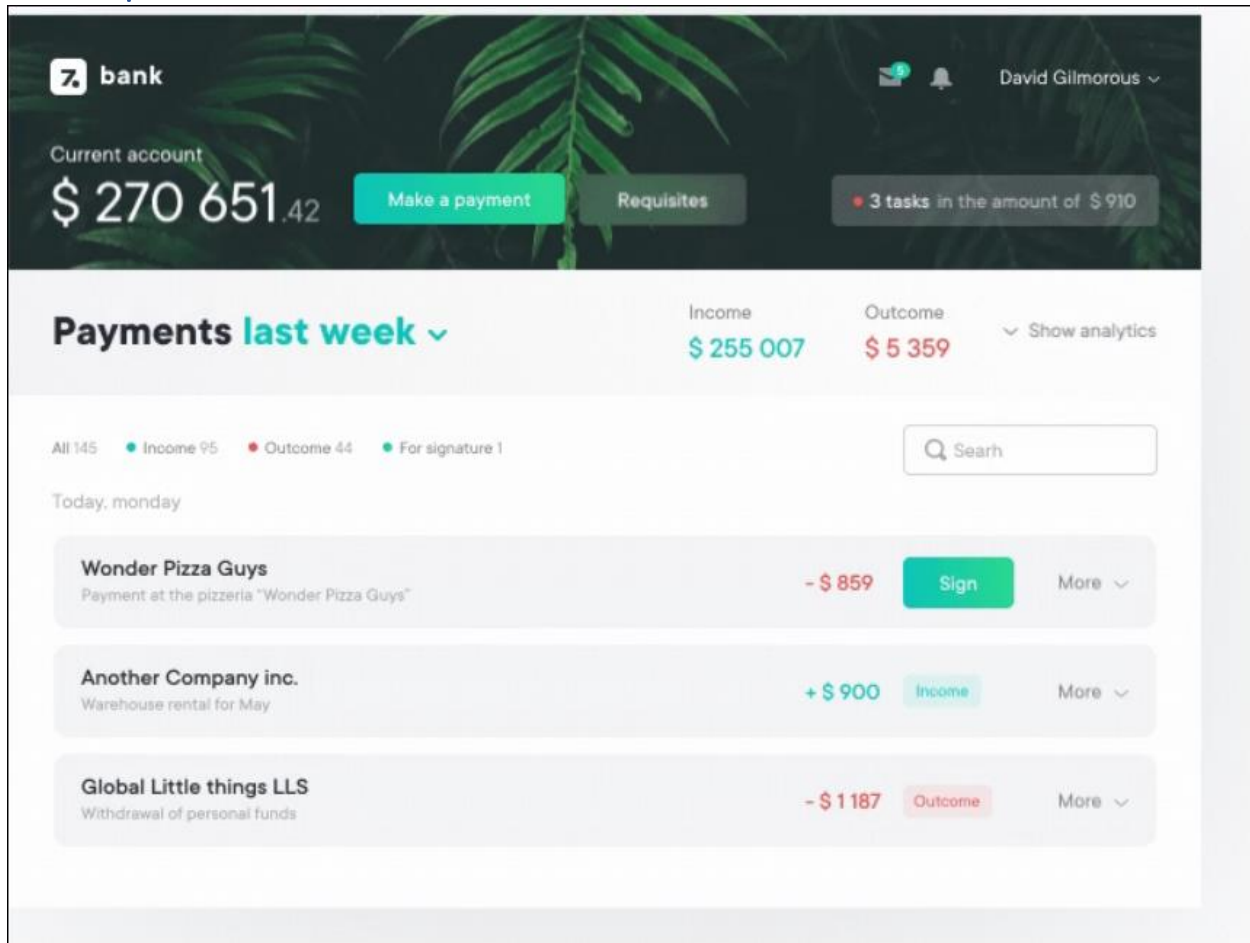
Deliverable should be ready to work including :

- Workable deployment including sample input/output[Execution guide].
- Proper error/exception handling.
- Avoid hard-coding as much as possible by using command line arguments / config file, json data files, etc
- Proper Logging.
- It is preferred to submit assignment using GitHub repository.

Overview

The objective of this assignment is test your Angular skills, you have to convert the attached screen(UX) into Angular code. The generated code must take care of best Angular practices and result into responsive UI.

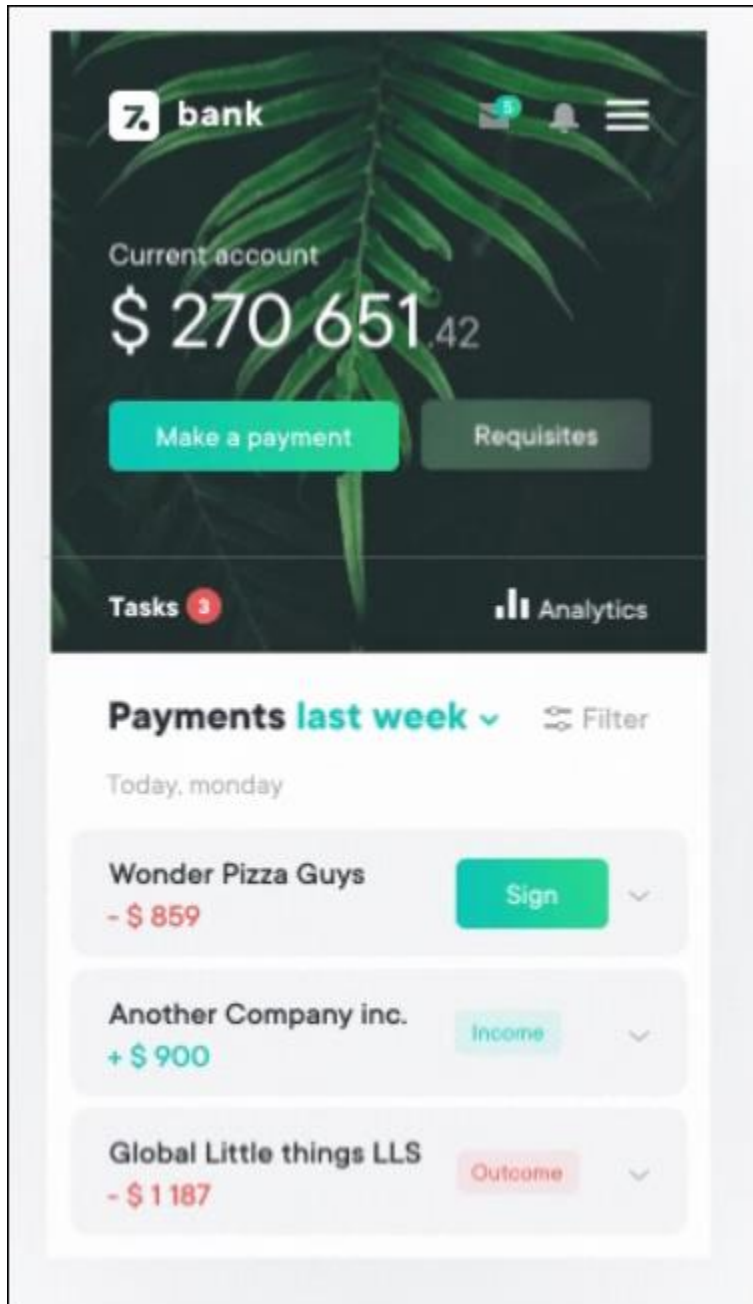
Desktop UX/Screen



The screenshot displays the finzly bank desktop interface. At the top, the 'z bank' logo is on the left, and user information 'David Gilmorous' with a dropdown arrow is on the right. Below the logo, the 'Current account' balance is shown as '\$ 270 651.42'. To the right of the balance are two buttons: 'Make a payment' (green) and 'Requisites' (grey). Further right, a notification states '3 tasks in the amount of \$ 910'. The main section is titled 'Payments last week' with a dropdown arrow. To the right of this title, the 'Income' is '\$ 255 007' and the 'Outcome' is '\$ 5 359', with a 'Show analytics' link. Below this, a filter bar shows 'All 145', 'Income 95', 'Outcome 44', and 'For signature 1'. A search bar is also present. The transaction list for 'Today, monday' includes three items: 'Wonder Pizza Guys' (payment of -\$ 859 with a green 'Sign' button), 'Another Company inc.' (income of + \$ 900 with a green 'Income' button), and 'Global Little things LLS' (outcome of -\$ 1 187 with a red 'Outcome' button). Each item has a 'More' dropdown menu.

Transaction	Amount	Type	Action
Wonder Pizza Guys Payment at the pizzeria "Wonder Pizza Guys"	-\$ 859	Outcome	Sign
Another Company inc. Warehouse rental for May	+ \$ 900	Income	Income
Global Little things LLS Withdrawal of personal funds	-\$ 1 187	Outcome	Outcome

Mobile View



Detailed Requirements

1. Convert the above UX into Angular.



2. Try to come up with JSON Objects instead of hard coding the data.
3. An API will be provided later which will return this json object. For now you can hardcode the json objects.

Notes

- You can use iframes
- Follow best practices
- Use Angular 6 and above
- Code should be designed and written keeping that dynamic data will be coming through services after the integration.
- User JSON objects will make the integration easy and hassle free
- The UI must be responsive, so please test before submitting your assignment.

Note: Request you to email your assignment submission to careers-chennai@finzly.com or careers-pune@finzly.com
