VALR Website test

Part 1: Home Screen & Search

Requirements

Duplicate the page below, ignoring the red sections. If at any point in time you have any questions, feel free to ask, communication is key.

You only need to support searching for block hashes in the search and the same functionality should work as is currently where if you search for: 00000000000000000005ca55a40c80213c61e5dfc6a5c2d6d38263303ead1468, then it should take you to the block screen:
https://www.blockchain.com/btc/block/00000000000000000005ca55a40c80213c61e5dfc6a5c2d6d38263303ead1468

Only the block hashes in the above screenshot need to be clickable and should take you to the same page as the search would have done.

Important notes

- Blockchain.com's API is using CORS headers which will prevent their endpoints from being called directly. To overcome this, [please install and activate this CORS extension for chrome](https://chrome.google.com/webstore/detail/allow-cors-access-control/lhobafahddgcelffk) ([https://chrome.google.com/webstore/detail/allow-cors-access-control/lhobafahddgcelffk eicbaginigeejlf?hl=en](https://chrome.google.com/webstore/detail/allow-cors-access-control/lhobafahddgcelffk))
- Please avoid using style component libraries (eg bootstrap, material UI) for this project. We'd like you to replicate the designs below as faithfully as possible using your own css. You are permitted to use a css-in-js solution eg. [styled-components](https://styled-components.com/) (https://styled-components.com/)
- Not all of the information shown below is available straight from the API responses. Some data is derived or aggregated from multiple sources. You will need to do some digging!
- The search section only needs to support searching for BTC block hashes, don't implement searching for ETH or BCH.

Block screen

Part 2: Transactions

Transactions

Hash	ad0895632b4ad17b9902bf5d3b51c2b1744691f2b4c53157600b3a...			2020-02-04 06:34
	COINBASE (Newly Generated Coins)	→	1CK6KHY6MHgYvmRQ4PAafKYDrg1ejbH1cE	12.59776762 BTC
			OP_RETURN	0.00000000 BTC
			OP_RETURN	0.00000000 BTC
Fee	0.00000000 BTC (0.000 sat/B - 0.000 sat/WU - 290 bytes)			12.59776762 BTC
				2 Confirmations

Hash	0c1b2b93abb8eddb43c420b46362618776f78f9577cca686a272a7...			2020-02-04 06:29
	bc1qwqdg6squsna38e46795at95yu9atm8azz... 0.01030895 BTC	→	3NzmHZFNSDp1y3p6BtHKdJuvQKrpsRcAPA	0.00511700 BTC
			bc1qwqdg6squsna38e46795at95yu9atm8azz...	0.00429195 BTC
Fee	0.00090000 BTC (236.842 sat/B - 118.734 sat/WU - 380 bytes)			0.00940895 BTC
				2 Confirmations

Hash	2bf1d541d9ce7d8e10cbe75e238d0aa6cd922e1bae710b36bb66a7d...			2020-02-04 06:30
	bc1qjl6rlsrhx0cd5fu2zsla02utdjj6t2auwl98vd 0.24051003 BTC	→	1MYSzDwJD2KtJWWuwYKrb4hGMX1Kk472Mj	0.00053000 BTC
	bc1qjxdejnt9khzfvpm4ghhm3rtjl2r5cwl03×0q55 0.22135603 BTC		35Av5hvpLdJZPYiVXzcVxBWznwoLSnBDqS	0.00834893 BTC
			3QHchqGTnCY1PWx8CDbb1NCpSDCW8Zohfw	0.01098068 BTC
			18kAXPgZuQrgjAWJGLxTn7SPHr7tRac2iv	0.04547133 BTC
			33u66TKfVfF5UfvhUhtWtVy7ni6tjEFzWQ	0.18881438 BTC
			bc1qaxd67vvfwyymgevt8z3gke6rarkrc50yp42...	0.20671166 BTC

You can have a **simplified version of the above transactions** section at the bottom of the block screen, where you only show the Hash, from address, to address(s) and amounts. No links need to be clickable on this page.