

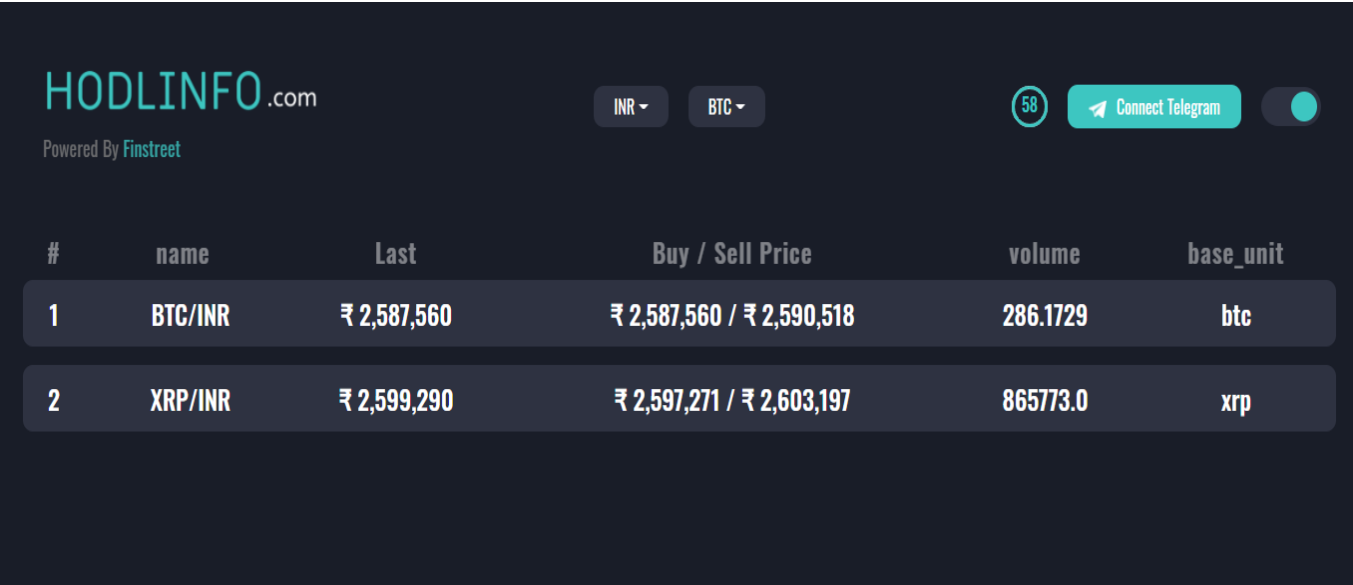


Internship Test

For Freshers: NodeJS Developer Profile

Instructions:

- You have to create this webpage hodlinfo.com by using HTML and CSS and backend using node js.



The screenshot shows the HODLINFO.com website interface. At the top, there's a header with the logo, currency selectors for INR and BTC, a Telegram connection button, and a toggle switch. Below the header is a table displaying the top 10 cryptocurrency tickers. The table has columns for rank (#), name, last price, buy/sell price, volume, and base unit. Two rows are visible: BTC/INR and XRP/INR.

#	name	Last	Buy / Sell Price	volume	base_unit
1	BTC/INR	₹ 2,587,560	₹ 2,587,560 / ₹ 2,590,518	286.1729	btc
2	XRP/INR	₹ 2,599,290	₹ 2,597,271 / ₹ 2,603,197	865773.0	xrp

- Fetch top 10 results from API(<https://api.wazirx.com/api/v2/tickers>) in your Nodejs express server and store name, last, buy, Sell, volume, base_unit of all top 10 results in the database (you can use any database(**Preferable PostgreSQL**)).
- Then create a route using express to get the above stored data from the database to the frontend.
- Please follow the above two points exactly as mentioned because the result of the test is dependent on it.
- Tip: Use a snip tool for images.

- Do remember that the webpage you build should be identical to almost 90% with the link shared in the first instruction.
- You have 2 days to make this.
- Submit your project via this form:

<https://docs.google.com/forms/d/e/1FAIpQLSeQ-9PffLbFkzTFfNNv6SqmlyKhV8OT5TJVkPiHBOq9G1-YTQ/viewform>