

Blockchain Front-End Engineer

[Apply Now](#)

Company: SnaPhunt

Location: Pakistan

Category: computer-and-mathematical

The Offer

Work within a company with a solid track record of success

Flexible working options

Opportunity to make a positive impact

The Job

You will be responsible for :

Completing the front-end architecture design and main module development in accordance with the product's functional requirements.

Participating in demand analysis, providing solutions, and assisting team members in identifying issues.

Driving optimization and continuous improvement of front-end architecture.

Leading the selection of technology for the front-end architecture.

Continuously researching, learning, and adopting the latest development within blockchain front-end development.

The Profile

Skills Required:

You possess a Degree/Diploma in Computer Science, Engineering, or a related field.

You have at least 4 years of experience, ideally within a Software Engineer role.

Proficient in HTML / CSS / Javascript, familiar with ES6/Typescript.

Proficient in React Framework.

Proficient in using but not reliant on mainstream front-end libraries.

Experience with blockchain and web3.js.

Possess good coding habits.

Good communication skills.

Good command of English and Chinese language due to communication and documentation in such mediums.

The Employer

Our client is developing an order book-centric Decentralised Exchange (DEX) trading protocol that is secured by Ethereum, utilising a Decentralised Autonomous Organisation (DAO) structure that has full control over its treasury. As a next-gen DEX, the client aims to make decentralised exchange trading mainstream and accessible to all, with key features such as Order Book Trading, Leverage Capabilities, and Super-fast Transaction Times amongst others.

[Apply Now](#)

Cross References and Citations:

1. [Blockchain Front-End Engineer Caregiverjobs Jobs Pakistan Caregiverjobs](#) ↗
2. [Blockchain Front-End Engineer JobsinaustraliaJobs Pakistan Jobsinaustralia](#) ↗
3. [Blockchain Front-End Engineer Biologyjobs Jobs Pakistan Biologyjobs](#) ↗

4. **Blockchain Front-End Engineer** [Braziljobs](#) [Jobs Pakistan](#) [Braziljobs](#) ↗
5. **Blockchain Front-End Engineer** [Locumjobs](#) [Jobs Pakistan](#) [Locumjobs](#) ↗
6. **Blockchain Front-End Engineer** [Gulfjobscentra](#) [Jobs Pakistan](#) [Gulfjobscentra](#) ↗
7. **Blockchain Front-End Engineer** [Nzjobs](#) [Jobs Pakistan](#) [Nzjobs](#) ↗
8. **Blockchain Front-End Engineer** [Googleforjobsposting](#) [Jobs Pakistan](#) [Googleforjobsposting](#) ↗
9. **Blockchain Front-End Engineer** [Ghanajobs](#) [Jobs Pakistan](#) [Ghanajobs](#) ↗
10. **Blockchain Front-End Engineer** [Productmanagementjobs](#) [Jobs Pakistan](#) [Productmanagementjobs](#) ↗
11. **Blockchain Front-End Engineer** [Searchamericanjobs](#) [Jobs Pakistan](#) [Searchamericanjobs](#) ↗
12. **Blockchain Front-End Engineer** [Bostonjobs](#) [Jobs Pakistan](#) [Bostonjobs](#) ↗
13. **Blockchain Front-End Engineer** [Shanghaijobs](#) [Jobs Pakistan](#) [Shanghaijobs](#) ↗
14. **Blockchain Front-End Engineer** [Jobsqatar](#) [Jobs Pakistan](#) [Jobsqatar](#) ↗
15. **Blockchain Front-End Engineer** [Dentistjobs](#) [Jobs Pakistan](#) [Dentistjobs](#) ↗
16. **Blockchain Front-End Engineer** [Startupjobsnearme](#) [Jobs Pakistan](#) [Startupjobsnearme](#) ↗
17. **Blockchain Front-End Engineer** [Fresherjobs](#) [Jobs Pakistan](#) [Fresherjobs](#) ↗
18. **Blockchain Front-End Engineer** [Workjobs](#) [Jobs Pakistan](#) [Workjobs](#) ↗
19. **Blockchain front-end engineer** [Jobs Pakistan](#) ↗
20. **AMP Version of Blockchain front-end engineer** [Jobs Pakistan](#) ↗
21. **Blockchain front-end engineer** [Pakistan Jobs](#) ↗
22. **Blockchain front-end engineer** [Jobs Pakistan](#) ↗
23. **Blockchain front-end engineer** [Job Search](#) ↗
24. **Blockchain front-end engineer** [Search](#) ↗
25. **Blockchain front-end engineer** [Find Jobs](#) ↗

Source: <https://pk.expertini.com/jobs/job/blockchain-front-end-engineer-pakistan-snaphunt-32bf4dec16/>