

Baqir Nekfar : Frontend Developer

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Summary:

I am an accomplished Frontend Developer with almost 5 years of expertise in software development, specializing in JavaScript, TypeScript, and React frameworks, web3 frontend and familiarity with AWS cloud services. Beyond my technical skills, I am a fitness enthusiast, committed to community building and sharing knowledge with other developers via social media.


Skills:


JavaScript. TypeScript. React.js. Next.js. TailwindCSS.
Axios. Redux toolkit. Zustand. Styled-Component.
Emotion-React. GSAP. Frammer-motion.


Git. Github. AWS. EC2. CI/CD. GraphQL.
PostgreSQL. Nodejs. Expressjs. API.
Web3. Ethersjs.

Work Experiences:

1. Frontend Developer at OliveX (Hong Kong , remote) :

Olivex Genesis Project (Jan 2024) : Designed an eye-catching website for OliveX OniPetz Nesting; resulted in successful stakes of Herald Eggs with the holder's community & increased the **OliveX NFT sales by 5%**.

Dustland Website (March 2024) : Developed the dynamic crypto payment pages for the dustland virtual races; enabled users to purchase Dustland's virtual races packages with their crypto. The users purchase usually around **\$1000 package evaluation** on a weekly basis.

Dune 404 Token Website : built a creative UI landing page and registration page for the dune404 people who wanted to get into the whitelist of dune 404 release & crafted a UI of after collections **successful sale**.

***Tech Stack:** Nextjs, TypeScript, TailwindCSS , emotion-react, styled-component, gsap, ethersjs, wagmi*

2. Frontend Developer at Softwareship! (Dubai, Remote): May 2022 to Jan 2024.

Cloud Station: deployment service

- Designed its beautiful user interface with the newest technologies available in the modern frontend development like **Shadcn UI library** which reduced the development time noticeably.
- Implemented the **notifications with socket.io** to track the deployments running in the backend and notify the user whether failed or successful.
- Utilized react server components & server fetchings to increase the **SEO significantly** & decreases the first load of the page **10 times**.

***Tech Stack:** Nextjs14, TypeScript, TailwindCSS & Shadcn UI*

Blockchainr: crypto portfolio management dashboard

- Built the dashboard & its Landing page with the most updated technologies (Nextjs, React, Morlis, 1inch, 1 sol, Transak, 0x protocols) resulted in **high speed development**.
- Incorporated a web3 protocol called 0x to swap NFTs and put them on sale with no extra platform and **royalty fees saved around \$0.001 per swap**.
- Developed token exchange powered by on ramp protocols enabled our users to swap tokens with **ease & low fees** without leaving the app.

***Tech Stack:** React, TypeScript, Nextjs, Web3 APIs , Web3 protocols and Smart contracts.*

3. Frontend Developer at The Code Giant (BC Canada, Remote): Jan 2021 to April 2022.

- Integrated QR code scan capability and a complex dashboard of orders and user authorities for an app called Dishi.
- Developed the whole dashboard UI with **ant-design**.
- Delivered highly interactive and **animated parallax** websites using GSAP.
- Released **two successful** NFT projects on Ethereum Blockchain named degendogs and madmousecircus in the last 6 months of my work generated **around 100k** in revenue for the potential clients.


Tech Stack: *React, Redux, Nextjs, Strapi, graphql, style-components & jest.*

4. Frontend Developer at AbarBit (Kabul, Afghanistan): Oct 2018 to Dec 2020

- Joined as an intern frontend developer.
- Built websites using HTML, CSS, JS and JQuery in my first year.
- Worked on local online shop applications using the **most updated technologies** of that time (React, Redux, Nodejs, Express). (SPA).

Tech Stack: *React, Nextjs, bootstrap, git, recoil, Axios.*

Certifications

AI Powered Software Engineer : Certified as an AI Powered Software Engineer by learning about how to use Github Copilot, Chat GPT, Google bards & other useful LLMs to improve efficiency, better decision making & readability of my codes.

Education

Bachelor of Science in Software Engineering, Kabul University: 2018 to 2022

- Graduated from the Faculty of Computer Science with a major in Software Engineering.
- Specialized coursework in software development, project management, web programming, and software security.
- Achieved a GPA of 3.3

Languages

English: C1 Level **Persian:** Native.