

MINWOO NA

FRONTEND DEVELOPER

SUMMARY

Experienced and results-driven Frontend Developer with a strong foundation in modern web technologies and a focus on performance optimization, UI/UX enhancement, and Web3 integrations. Skilled in React, Next.js, TypeScript, and Tailwind CSS, with hands-on experience building scalable and user-friendly applications for both traditional and decentralized platforms. Passionate about creating innovative solutions through collaboration, clean code, and forward-thinking development practices.

WORK EXPERIENCE

FRONTEND DEVELOPER

Futureverse (formerly Sylo) – Auckland, New Zealand

Oct 2020 – May 2025

Sylo (Prior to June 2023 merger)

- Improved performance and UI of the Sylo mobile app, increasing user satisfaction by 10%.
- Refactored legacy codebases for scalability and maintainability, reducing technical debt.
- Developed a version update page to streamline the app upgrade process.
- Built and integrated web pages using Next.js and REST APIs, ensuring cross-platform functionality.
- Collaborated closely with designers and backend engineers to ensure consistent and polished UI delivery.

Futureverse (Post-merger from June 2023)

- Built high-performance, SEO-optimized dApp interfaces using Next.js and Web3 libraries.
- Designed responsive, interactive Web3 components with Tailwind CSS (e.g., wallet connect, NFT viewers), increasing engagement by 15%.
- Integrated smart contract interactions and wallet authentication with ethers.js and wagmi.
- Leveraged IPFS and performance optimization strategies to reduce load times by 20%.
- Worked in a monorepo (Nx) environment to deliver features efficiently within a cross-functional team.

CONTACT



021 295 4068



naminwoo8@gmail.com



Stanmore Bay, Auckland,
New Zealand

SKILLS

Frontend:

HTML, CSS, JavaScript, TypeScript,
React, Next.js, Tailwind CSS

Backend & Tools:

Node.js, Express.js, Firebase,
RESTful APIs, NoSQL

Web3:

ethers.js, wagmi, IPFS

Others:

Nx (monorepo), GitHub, Agile
development, Cross-functional
collaboration

EDUCATION

Feb 2017 – Dec 2019, Invercargill, NZ

Southern Institute of Technology
Bachelor of Information Technology

REFERENCEST

References available upon request