

Neto Ukpong-Neto

Frontend Engineer

✉ netoukpong@gmail.com  nsilva1  nsilva1  Neto Ukpong  Portfolio

Profile

A passionate and results-oriented Frontend Engineer with over 6 years of experience developing robust, scalable, and user-centric web applications. I possess a strong command of modern frontend technologies including React, Next.js, JavaScript/TypeScript, and Tailwind CSS, with a proven ability to craft intuitive user interfaces, optimize application performance, and ensure high code quality. I am dedicated to continuous learning and leveraging new technologies to contribute to innovative and impactful projects.

Skills

Core Frontend

HTML, CSS, Javascript, Typescript

Libraries/Frameworks

React.js, Next.js

Styling

Tailwind CSS, Bootstrap

API Interaction

Consuming RESTful APIs, Axios

Version Control

Git, Github, Bitbucket

Testing

Jest, Vitest, Playwright, Cypress

Work Experience

04/2019 – present

Frontend Engineer, *Wellahealth*

- Drove web and mobile application development of over 6 products by partnering with a cross-functional team of designers and engineers
- Built and launched a reusable component library with React.js, cutting development time by 40%+ and improving code consistency.
- Led frontend team solutions development, achieving a 35% reduction in turnaround time for customer representatives.

08/2020 – 06/2024

Full-Stack Engineer, *Wephco*

- Partnered with designers to develop new user-friendly interfaces, improving user engagement metrics by 25%.
- Re-architected and scaled backend infrastructure, supporting a growing suite of services while reducing monthly cloud hosting costs by 14%.

07/2021 – 11/2023

Full-Stack Engineer, *BSIIM*

- Engineered new customer-facing applications, increasing daily user engagement by 30% and enhancing overall user satisfaction.
- Optimized backend API performance, reducing response times by over 20%.

Education

2012 – 2018
Dublin, Ireland

B.Eng Electronic and Computer Engineering, *Dublin City University* 

Certificates

- TestOut PC Pro 