**Technical Skills**

* **Programming Languages:** JavaScript, TypeScript, HTML, CSS, C++, C#, Java, SQL
* **Frameworks & Technologies:** Node.js, React, Next.js, Express.js, Apollo GraphQL, tRPC, Redux, MySQL, MongoDB, Prisma, Firebase, Vercel, Netlify, Heroku, Docker, Web3, EC2, S3, Git, GitHub, PostHog, Prettier, Husky, Figma, Photoshop, Tailwind CSS, ChakraUI, MaterialUI, NextUI

**Professional Experience**

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| **Full-Stack Web Developer at** [**Ambition**](https://ambition.so/) | *January 2022 — Present* |

* Designed and implemented a no-code React-based interface that enables users to quickly and easily generate NFT collections, resulting in a 7x increase in performance compared to the previous generator.
* Created an admin dashboard using Apollo GraphQL to efficiently query and manage user data from a MongoDB database.
* Tracked and analyzed conversion rates using PostHog to understand effectiveness of website in turning visitors into customers.
* Improved the user experience and enhanced UI design by following best practices in usability and accessibility.
* Collaborated with team members through daily standup meetings using Discord and used Notion for agile project management.
* Successfully managed and maintained a complex polyrepo of 7 repositories, using Git for version control and regularly submitting, reviewing, and merging pull requests.

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| **Founder of** [**NFTHost**](https://github.com/stephenasuncionDEV/nfthost) | *December 2021 — Present* |

* Developed a website hosting platform using Next.js, offering custom subdomain and domain, layout templates, and website analytics.
* Collaborated with 3 leading Web3 companies to assist their users in getting started in the NFT industry, providing support and guidance along the way.
* Implemented crypto wallet authentication with JWT and secured REST API routes with access tokens and middleware validators and sanitizers.
* Added custom subdomain and domain options using Vercel's wildcard domains and Next.js's dynamic routes, eliminating the need for a reverse proxy.
* Integrated a CI/CD system using GitHub Actions and Vercel, enabling automated code analysis and deployment.

**Education**

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| **Diploma in Computer Studies**  Langara College — Vancouver, BC Canada  **Cumulative GPA:** 3.8  **Awards:** Dean’s Honor Roll for 3 Terms | *September 2020 — August 2022* |

**Personal Projects**

* [create-typedef-app](https://github.com/stephenasuncionDEV/create-typedef-app) (2022) – Full-Stack Web Application Starter Kit/Template
* [gencomp](https://github.com/stephenasuncionDEV/gencomp) (2022) – VSCode Extension that generates new React component from selected code
* [emoji.io](https://github.com/stephenasuncionDEV/emoji.io) (2022) – Multiplayer Online Game created with Web Sockets (socket.io)
* [portfolio](https://github.com/stephenasuncionDEV/stephenasuncion) (2022) – Portfolio Website that has a 3D Model of my room