**TECHNICAL SKILLS**

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| **Programming Languages:** JavaScript, TypeScript, Java, HTML/CSS, C++, C#, SQL, Python  **Frameworks & Technologies:** Git, React, Next.js, Node.js, Express.js, MySQL, MongoDB, Firebase, Web3, Socket.io, Vercel, Netlify, Docker, Figma, Photoshop, Prisma, GraphQL, Prettier, Husky, Three.js |

**EXPERIENCE**

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| Full Stack Developer at [Ambition.so](https://ambition.so/)   * Built a no-code user interface that allows users to generate NFT collections using HTML Canvas which was 7x faster than the previous generator. * Worked on improving user flow and UI design that follows usability and accessibility best practices while utilizing auditing tools like Lighthouse for a better quality. * Communicated with team members through daily standup meetings using Discord and used Notion for agile project management . * Debugged, fixed and maintained 60% of the codebase with Git and Github. | January 2022 - Present |

**SELECTED PROJECTS**

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| [nfthost](https://github.com/stephenasuncionDEV/nfthost) — (2021) NFT Collection Generator and NFT Minting Website Hosting   * Developed an entire full-stack web application alone that involves planning, designing, implementing, and maintaining a web application (offering NFT Utilities and Website Hosting). * Implemented a crypto wallet authentication with JWT and secured REST API routes by using access tokens and middleware validators and sanitizers. * Built an entire website hosting platform using Next.js that allows users to have custom subdomain, layout templates, and user analytics. * Partnered with other Web3 companies such as [Thirdweb](https://thirdweb.com/), [Flair](https://flair.finance/), and [Web3 Philippines](https://web3philippines.org/)   [stephenasuncion](https://github.com/stephenasuncionDEV/stephenasuncion) — (2022) Portfolio Website   * Built a full-stack web application using Next.js along with its serverless functions. * Created an entire model of my room using Blender and implemented it on the website using Three.js. * Set up code formatter and git hooks using Prettier and Husky which enhanced code quality by 80% resulting in better performance. * Fetched data from GitHub’s API by using Octokit and Spotify’s API by making my own Javascript class. * Created a clone of GitHub’s Git Activity, MinGW’s console, and VSCode Editor by using React Components and ChakraUI. |

**EDUCATION**

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| **Diploma in Computer Studies**  Langara College – Vancouver, BC  Cumulative GPA: 3.79/4.33  Awards: Dean’s Honor Roll, 3 Terms | September 2020 – August 2022 |