

# Nam (Logan) Nguyen

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## OBJECTIVE

Detail-oriented and dedicated individual seeking to join a growth-oriented company as a junior front-end web developer to advance my technical skills and knowledge, being part of a focused, hard-working team perfecting accessibility and creating responsive sites.

## WORK EXPERIENCE

### Web Development Intern Syracuse, New York

Feb. 2022 - May. 2022

*SUNY Center for Professional Development*

- Re-designed and maintained a network of 30 WordPress sites
- Created and launched 4 WordPress blogs
- Monitored website performance and handled troubleshooting and WordPress issues

## EDUCATION

### Green River College Auburn, WA

Jan. 2017 - May 2019

Associate in Arts in Information Technology

CGPA: 3.94/4.00

- Relevant course work: Front-end Web programming, Java OOP, Data Structures, SQL Database

### State University of New York (SUNY), College at Oswego

Jan. 2021 – exp. May. 2023

Bachelor of Science in Computer Science

CGPA: 4.00/4.00

- Relevant Courses: System programming (C), Software Engineering (Java, React, Liberty), Algorithms and Data Structures

## PROJECTS

### Hashtology Decentralized App

[github.com/logann131/hashtology-dapp](https://github.com/logann131/hashtology-dapp)

- Established a user-friendly decentralized application upon the **Ethereum blockchain** that let people transfer crypto currency around the world
- Applied the combination of the modern front-end framework, **React**, and the type-safe programming language, **TypeScript**, to mitigate type-error in runtime and enhance application performance and responsiveness
- Utilized the utility-first low-level CSS framework, **Tailwind CSS**, for rapidly building custom user interface

### Dev Meet Up

[github.com/logann131/meetup-app](https://github.com/logann131/meetup-app)

- Launched a dynamic social network for developers to meet up using the **MERN stack**
- Incorporated **React-Redux store** for highly scalable application-level state management that allows access to user, profile, post, and authentication states globally
- Utilized **Cloud-Native Database, MongoDB Atlas**, to effectively stores and accesses schema-less users' information
- Implemented an authentication system with cryptography to enhance privacy protection using **jsonwebtoken** npm package

### Tic Tac Toe

[github.com/logann131/tic-tac-toe-next-ts](https://github.com/logann131/tic-tac-toe-next-ts)

- Built and launched a friendly and interesting tic tac toe game utilizing **NEXT.js**, a lightweight framework built on top of **Node.js** enabling **React** based functionalities such as server-side rendering and generating static websites
- Applied **glassmorphism effect** design style to improve the visibility of the user interface

## SKILLS

### Programming

| Java • Python • JavaScript (ES6) • TypeScript • C • C++ • SQL • Dart • PHP

### Front-End

| React • HTML5 • CSS • Tailwind • Styled Component • Bootstrap • WordPress

### Back-End

| Open Liberty • Spring Boot • NodeJS • Express • MongoDB • MySQL • Rest API • Firebase

### Blockchain

| Ethereum • Solidity • Hardhat • Waffle • Ethers.js • Truffle

### Deployment

| AWS • Netlify • Heroku • Docker