

Chinh Nguyen

contact@chinhnguyen.dev ❖ (620) 277-6337 ❖ [Portfolio](#) ❖ [GitHub](#) ❖ [LinkedIn](#)

Full-stack developer with a strong foundation in JavaScript and Python, experienced in building responsive web apps and scalable backend features. Seeking to contribute in an agile team while continuing to grow technically.

EDUCATION

University of Kansas

May 2024

Bachelor of Science in Computer Science

Lawrence, KS

- GPA: 3.54 / Major GPA: 3.47

Relevant Coursework: Data Structures and Algorithms, Database Systems, Computer Architecture, Networks, Compiler Construction, Computer Forensics, Operating Systems

TECHNICAL SKILLS

Languages and Frameworks: JavaScript, Python, C++, TypeScript, SQL, PHP, React.js, Node.js, Tailwind, HTML, CSS

Backend and Databases: REST APIs, Webhooks, Docker, MySQL, NoSQL, Supabase, LocalStorage

Tools and Platforms: Git, Github, VSCode, Postman, Windows, macOS, Linux (Ubuntu)

Creative and Productivity Tools: Microsoft Office, Google Workspace, Adobe Photoshop, After Effects, Premiere Pro

PROGRAMMING PROJECTS

[Kanagana](#): Japanese Studying Web Application | React, Vite, Tailwind

- Built an interactive web app for practicing Hiragana and Katakana with live input evaluation and UI animations
- Implemented dynamic word selection logic and built a custom kana keyboard from scratch

[Developer Portfolio](#): Personal Website | React, Vite, Tailwind

- Designed and deployed a responsive portfolio with scroll-linked sections and animated modals
- Optimized for responsive design across mobile and desktop devices using dynamic layout scaling

SongSync: Group Music Streaming Platform | React, PHP, Spotify API

- Collaborated with a team to build a group music listening app using Spotify's Web API
- Engineered a song queue system with voting, host-only authentication, and skip logic

Natsu Bot: Discord Utility Bot | Python, Discord.py, MySQL

- Developed and deployed a multi-purpose Discord bot to handle moderation, social commands, and game tools
- Handled over **1,400** user commands across active servers, streamlining moderation and engagement
- Deployed on remote server with persistent MySQL database and cog-based architecture

WORK EXPERIENCE

LevelUp LAN Center Ambassador

December 2022 – May 2023

KU Memorial Union

Lawrence, KS

- Administered and maintained an array of gaming computers, ensuring hardware and software were up to date.
- Managed daily operations, including troubleshooting technical issues and customer service.

Varsity Esports Coach

August 2022 – May 2023

KU Memorial Union

Lawrence, KS

- Developed strategies and improved team performance through targeted feedback and practice sessions.
- Managed team logistics such as scheduling scrimmages and communicating with other teams and organizations.

LEADERSHIP AND ACTIVITIES

- Captain and manager of University of Kansas Varsity VALORANT Team (2022–2024)
- Led recruitment, training, and team coordination for competitive collegiate esports play