CHRISTOPHER D. NGUYEN

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EDUCATION

Kennesaw State University   Kennesaw, GA
Bachelor of Science in Computer Science   *July 2024*

TECHNICAL SKILLS

Languages: Python, Java, C/C++, JavaScript, TypeScript, HTML/CSS, PHP, SQL
Libraries: Material UI, Requests, OS, NumPy, BS4, Discord.py, jQuery, Selenium
Frameworks: React, React Native, Django
Developer Tools: Git, Docker, Expo, NPM, MySQL, SQLite

PROJECTS

ChrisNguyen.me | *JavaScript, HTML/CSS, React, Material UI*   Nov. 2023 – Dec. 2023
- Developed a professional portfolio website showcasing skills and projects using React.js
- Utilized Material-UI components to create modern and responsive project cards
- Implemented responsive web design principles, ensuring a seamless user experience across various devices

Dynamic Grocery List | *JavaScript, TypeScript, React Native, Firebase, Expo*   Jan. 2023 – June 2023
- Led a team in developing a cross-platform mobile application for collaborative grocery lists on iOS and Android
- Leveraged React Native framework to use native components for iOS and Android with one codebase
- Incorporated Firebase with FireAuth for authentication and Firestore as a NoSQL database

Ready Up! Discord Bot | *Python, Discord.py, OS, SQLite,*   Sep. 2021 – May 2022
- Developed an automated bot with Python for tier 2-3 professional gaming organizations
- Integrated with Discord to wait for user commands to start queues and schedule matches
- Multi-threaded tasks to use Schedule library and run bot processes in parallel
- Stored data using SQLite3 to store and edit server-specific IDs for multi-server use

PROFESSIONAL EXPERIENCE

Operations Consultant   Oct 2024 – Present
Shiplify   *Atlanta, GA*
- Researched and geocoded shipment locations for LTL shipments across North America, improving operational efficiency for multiple companies
- Lead Geocoding team in tasks per hour and accuracy averaging 40+ tasks per hour and near 100% accuracy
- Assessed the quality of geocoded data and cleaned submitted tasks to ensure correctness reducing errors
- Worked with team leaders to optimize training and increasing efficiency of team members leading to 50% shorter training time and increasing TPH by 30%

Freelance Developer   May 2024 – Sep 2024
Data Annotation   *Remote*
- Conducted in-depth code reviews that enhanced the performance and accuracy of AI machine learning models, leading to more reliable outputs
- Contributed to the training and fine-tuning of large language models (LLMs) including Gemini, ChatGPT, and Claude, improving model truthfulness, accuracy, and conciseness
- Led diverse projects, ranging from structured data generation to code generation while delivering high-quality responses
- Successfully managed a self-directed work schedule, consistently meeting project deadlines while balancing multiple concurrent projects and personal commitments