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Skilled Frontend Developer with a Bachelor's in Information Technology. Proficient in HTML, CSS, JavaScript, TypeScript, ReactJS, NextJS, React Native, and Expo. Experienced in Tailwind CSS, Material-UI, PostgreSQL, MongoDB, and Git/GitHub. Adept at delivering responsive, high-quality web and mobile applications.

## Technical Skills

**Languages:** Typescript, Python  
**Frameworks/Libraries:** ReactJS, NextJS, React Native, Expo  
**Databases:** PostgreSQL, MongoDB  
**Version Control:** Git, Github  
**Hosting:** Vercel, EAS  
**UI/UX:** Tailwind CSS, Material-UI, Figma

## Professional Experience

### Lead Frontend Developer

Vintage Associates | **Remote**  
Nov 2024 – March 2025

Took full ownership of building the entire frontend codebase for a vintage wine trading mobile application, employing Expo, React Native, TypeScript, and Zustand to deliver a high-performance platform that facilitated seamless buying and selling of vintage and rare wines among enthusiasts and collectors. Developed sophisticated, user-centric interfaces tailored to client specifications, incorporating custom animations and intuitive navigation flows that improved transaction efficiency by an estimated 25%, while elevating the app's aesthetic appeal to match the luxury branding of vintage wine markets. Ensured meticulous integration of design and functionality by collaborating closely with UI/UX designers, translating Figma prototypes into pixel-perfect code and implementing features like real-time inventory updates and secure payment gateways, enhancing overall usability and trust.

### Full-stack Developer

Event Lucky Draw | **Remote**  
Nov 2024 – February 2025

Independently designed and developed a comprehensive event lucky draw management application from the ground up, utilizing NextJS, TypeScript, Zustand for state management, and Supabase for backend database operations, creating an all-in-one solution for event hosts to manage attendees and conduct interactive lucky draws efficiently. Deployed the application on Vercel, optimizing build configurations and server-side rendering to achieve a 99% uptime in production, while crafting responsive, visually appealing interfaces that adapted seamlessly to various screen sizes and user contexts. Engineered robust integrations between the frontend and backend, including real-time data synchronization and secure API endpoints, which reduced event setup time by approximately 30% and provided hosts with intuitive tools to enhance participant experiences during live events.

### Intern Front-End Developer

GroupXS Solutions GmbH | **Remote**  
Nov 2022 – March 2023

Revamped a client dashboard by leveraging ReactJS and Material-UI, significantly improving performance through optimized rendering and streamlined component architecture, ultimately enhancing user satisfaction and engagement. Conducted in-depth research into responsive design principles and implemented advanced techniques, such as CSS Grid and media queries, to ensure seamless functionality and visual consistency across a wide range of devices, including desktops, tablets, and smartphones.

## Education

### Bachelor of Science in Information Technology

Surigao del Norte State University – Philippines  
Graduated as the #1 student on the President's List, recognized for outstanding academic excellence and consistent top-tier performance across a rigorous curriculum focused on software development, database management, and emerging technologies.