

CONTACT	<div><div>Phone: +63 992 641 1827</div><div>Email: kyle.arana97@gmail.com</div><div>Address: Legazpi City, Philippines</div></div> <div><div>Github: <a href="https://github.com/kasho-dev">github.com/kasho-dev</a></div><div>LinkedIn: <a href="https://linkedin.com/in/kyle-araña">linkedin.com/in/kyle-araña</a></div></div>	
PROFESSIONAL EXPERIENCE	<div><div>Front End Web Developer (Internship)   2025</div><div>Department of Trade and Industry</div><ul style="list-style-type: none"><li>Streamlined project workflows through cross-functional collaboration, reducing project completion time by 50% and facilitating the on-schedule launch of web development initiatives.</li><li>Led the development of a full-stack document tracking system using Vue.js, Node.js, Tailwind, and PocketBase, which centralized and streamlined document process tracking, improving clarity and efficiency by 90%.</li></ul></div>	
PROJECTS	<div><div>Event Catering Order &amp; Expenses Tracker</div><ul style="list-style-type: none"><li>Technologies: C#, .NET, SQL Server, WinForms</li><li>Developed a robust desktop application that streamlined catering order management, expense tracking, and payment monitoring, reducing manual processing time by an estimated 90%.</li><li>Designed and implemented a multi-functional dashboard, providing users with real-time analytics, critical notifications, and comprehensive event overviews for improved operational control.</li><li>Engineered a comprehensive payment tracking system that automated invoice generation, managed installment plans, and provided accurate real-time balance updates, leading to improved financial oversight and payment collection efficiency.</li></ul><div>Document Tracking System</div><ul style="list-style-type: none"><li>Technologies: Vue.js, TypeScript, Tailwind CSS, Node.js, PocketBase</li><li>Developed and deployed a full-stack web application for logging and real-time monitoring of critical document processes, improving overall workflow efficiency by 60% and significantly reducing human errors.</li><li>Designed intuitive user interfaces and backend logic that streamlined document submission, tracking, and approval, leading to faster turnaround times and enhanced inter-departmental collaboration.</li></ul><div>Price Monitoring and Consumer Access Portal</div><ul style="list-style-type: none"><li>Technologies: HTML, Blazor, Bootstrap 5, JavaScript, Alpine.js, ASP.NET Core</li><li>Engineered a secure and responsive web portal for efficient input, maintenance, and display of price records, enhancing data accessibility for both internal operations and external consumers by 70%.</li><li>Implemented robust frontend and backend solutions that streamlined data management processes, ensuring consistent, up-to-date pricing information and improving overall transparency for end-users.</li></ul></div>	
EDUCATION	<div><div>STI College Legazpi   2021-2025</div><div>Bachelor of Science in Information Systems</div></div>	<div><div>Binangonan Catholic College   2019 - 2021</div><div>Science Technology Engineering and Mathematics</div></div>
CERTIFICATES	<div><div>Java Foundations   2022</div><div>Oracle Academy</div></div>	<div><div>Systems Administration   2022</div><div>STI (in partnership with Linux Professional Institute)</div></div>