

Dexter Louie Aniez

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To leverage my expertise in software development to design, implement, and deploy innovative solutions that address complex business challenges. With a proven track record in full-stack development, I am dedicated to delivering high-quality code while continuously enhancing my skills in emerging technologies and frameworks.

Skills

- Javascript
- NodeJS
- MySQL
- MongoDB
- JWT
- NextJS
- TailwindCSS
- ReactNative
- Vue
- Svelte
- NgRx
- Team leadership
- Typescript
- Prisma
- PostgreSQL
- Firebase
- Express
- NestJS
- ReactJS
- Angular
- NuxtJS
- Redux
- Docker
- Team player

Work History

Lead Full Stack Developer

Collabera Digital Philippines, Remote

August 2024 - Current

- Led full-stack development team, conducting code reviews, mentoring developers, and ensuring adherence to sprint deadlines.
- Planned and coordinated sprint activities, optimizing team productivity and delivering high-quality software on time

Full Stack Developer

Sun* Corp, Remote

July 2022 - August 2024

- Worked closely with other team members to identify and remove software bugs.
- Amended existing software to upgrade interfaces and elevate performance.
- Troubleshoot and debugged software to check and rectify discrepancies.
- Worked with developers to construct algorithms and flowcharts.
- Provided weekly detailed project reports to keep manager informed on milestones and updates.
- Developed new, efficient and well-tested code for variety of different software projects.

Full Stack Developer

Youngs Milling Corporation, Molave, Province Of Zamboanga Del Sur, Philippines

March 2022 - July 2022

- Developed new, efficient and well-tested code for variety of different software projects.
- Collected and examined user feedback to improve capacity of software.

- Provided weekly detailed project reports to keep manager informed on milestones and updates.
- Liaised with departments to address technical issues, software system design and maintenance.
- Conferred with project managers to gather information regarding limitations or capabilities.
- Consulted with departments and customers to discuss project development and proposals.

Full Stack Developer

JCurve, Remote

August 2021 - March 2022

- Completed assigned tasks and reached targets working solely in remote working capacity.
- Helped coordinate and lead weekly development meetings or knowledge-sharing sessions to promote progress.
- Maintained accountability for troubleshooting and resolving support issues.
- Maintained and improved existing websites and applications, enhancing user experience and functionality.
- Contributed to large multi-developer projects using agile methodology

Lead Full Stack Developer

iPay Center, Pagadian, Province Of Zamboanga Del Sur, Philippines

May 2021 - August 2021

- Resolved customer queries and problems using effective communication and providing step-by-step solutions.
- Exceeded goals through effective prioritization and consistent work ethic.
- Integrated software components and third-party programs to measure accessibility and functionality.
- Worked with developers to construct algorithms and flowcharts.
- Provided weekly detailed project reports to keep manager informed on milestones and updates.
- Amended existing software to upgrade interfaces and elevate performance.

Full Stack Developer

VirtualBiznest - Cebu Corp, Cebu

September 2019 - May 2021

- Reviewed and influenced ongoing designs, standards and methods for website, intranet and application development projects.
- Assisted project managers in understanding client requirements and planning technical solutions.
- Helped coordinate and lead weekly development meetings or knowledge-sharing sessions to promote progress.
- Maintained accountability for troubleshooting and resolving support issues.
- Contributed to large multi-developer projects using agile methodology.
- Created technical documentation, sharing knowledge, ideas and solutions with wider development team.
- Provided complete technical documentation, code comments and readable code, properly storing in central documentation library.
- Maintained and improved existing websites and applications, enhancing user experience and functionality.
- Wrote and defined clean codes to achieve functional and sustainable web applications.
- Estimated project scope and worked with PM team to forecast milestones and timelines.

Education

Western Mindanao State University at Molave, Province Of Zamboanga Del Sur, Philippines

Bachelor of Science in Computer Science April 2019

- WMSU's IT Summit 2-time JAVA Champion
- Thesis Team Lead / Programmer

Projects

- **Canvaschat** - Developed using AngularJS with PHP as backend, then later migrated to NodeJS. A chat portal that will be integrated to • business's websites to cater their customer's concerns via chat with a live agent.
- **iRestore** - Developed using Angular 9 in web, PWA in mobile and NodeJS in backend. A mobile app that allows consumers to make orders online to any shops in Cebu.
- **Mathieus App** - Developed using PWA with NodeJS in backend. A mobile app that allows consumers to take orders from Mathieus pizza resto in Leyte.
- **ipay payment center website** - Built with Angular 11 and NodeJS. A payment portal that allows billers to pay their bills to any partners of ipay corp. This website integrates 3rd party API (i.e, Bayad Center, Meralco, etc.) from their partners to process customer payments.
- **quicta booking app** - Website that is built with Nuxt JS with Node js in backend, also has external forms that is built with svelte. This website allows external parties to create service bookings to companies/businesses that are registered in this site.
- **Young's milling dryer monitoring app** - A mobile app that was built using React Native with NodeJS with firebase in backend. The purpose of this app is to help dryer supervisors manage the palay drying state every time a dryer process will occur, the app is designed to work even if there is no internet and will automatically push the data to the cloud when the app is connected to the internet.
- **Requisition app** - An internal website that is built with React JS with Node js in backend, this app is developed for the purpose of creating a centralized process when other business offices will submit a request for equipment or tools, the admin will then receive the requests and will update the status of the request, the requester can then see the status if the request is processed or not.
- **Meetsone app** - A japanese website that is built with Next JS framework and Nest JS framework in backend. We developed an additional feature for this existing app such as Kanban drag&drop management feature, task workflow feature & invoice/purchase order feature.
- **Legalsearch app** - A japanese company internal application that allows their lawyers to search for a related filed case from archived list of cases. The app is developed using React and Laravel. The app also offers msword preview functionality for searched files.
- **Cebu Pacific Employee Booking App (MyCebFlights)** - MyCEBFlights is an exclusive internal application designed for Cebu Pacific employees, enabling them to easily book, manage, and track their flights. The app provides a seamless and user-friendly experience tailored to the needs of airline staff, allowing them to access flight options, make bookings, and manage travel itineraries with ease. Deployed internationally, MyCEBFlights supports Cebu Pacific's global operations, ensuring that employees across various locations can efficiently utilize the platform for their travel needs. The app is designed with enhanced security and integration with the airline's internal systems, offering a streamlined and reliable solution for employee travel management.
- **Cebu Pacific Universal Booking Engine (UBE)** - Cebu Pacific's Universal Booking Engine (UBE) is a centralized backend system that handles all booking requests for both internal applications and public consumer-facing platforms. As part of the development team, we designed, implemented, and managed a robust proxy server that acts as an intermediary, receiving requests from various client applications and efficiently forwarding them to Cebu Pacific's core backend systems. This architecture ensures seamless integration and smooth communication between front-end interfaces and back-end services. UBE is built using the Apigee proxy codebase, leveraging its powerful features for API management, security, and performance optimization. Our role involved ensuring high availability, scalability, and security of the proxy server while maintaining efficient processing of a large volume of booking requests, catering to both internal and external users in real time.

Socials

- **Github** - <https://github.com/LodiAniez>
- **Facebook** - <https://www.facebook.com/louieaniez>
- **LinkedIn** - <https://www.linkedin.com/in/louieaniez/>