CHRISTOPHER NATAN

ANGULAR, **REACT** AND **NODEJS** DEVELOPER

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SKILLS

Angular Development:

- **Proficiency** in TypeScript, the primary language for Angular development.
- **Competence** in developing templates using Angular's template syntax, data binding, directives, and expressions.
- **Knowledgeable** in creating pipes to transform data in templates and have a good practice implementing built-in and custom directives.
- **Mastery** of RxJS for handling asynchronous operations and events.
- **Outstanding** experience in creating custom elements (web components) with Angular.
- **Excellent** in HTML and CSS with Angular for creating and styling interfaces.

React Development:

- **Outstanding** in implementing state management using Redux and related libraries such as Redux Toolkit, React-Redux, and redux-thunk.
- **Best** understanding and utilizing lifecycle methods (class components) and hooks (functional components).
- **Impressive** knowledge using TypeScript with React for type safety and improved development experience
- **Splendid** experience in creating and using HOCs to reuse component logic.
- **Proficient** with React hooks such as useEffect, useContext, useReducer, and custom hooks.

NodeJS Development:

- **Proficiency** in modern JavaScript features such as arrow functions, destructuring, async/await, and promises..
- **Outstanding** knowledge of Node.js runtime, event-driven architecture, non-blocking I/O, and the Node.js ecosystem.
- **Impressive** experience in handling asynchronous operations using callbacks, promises, and async/await.
- **Magnificent** understanding of **Express framework** and its core concepts, including routing, middleware, and error handling.
- **Great experience** using **NestJS's** built-in dependency injection for managing services and components.

Technological Experience

- **Databases** with MySQL, MongoDB, Firebase Firestore and Realtime database
- **Development Environment** with Docker and VirtualBox
- **Version Control System** with Git and GitHub
- **Computing Platform** with AWS lambda, S3 and Ec2. Great experience with Google Cloud Services and some experience with Azure.
- **Iterative Development** Scrum and Agile methodology
- **Component Library** experience with Primeng and Bootstrap
- **Hybrid Mobile Development** experience with Dart-Flutter and State Management using GetX
- **Automated Deployment** experience with CI/CD

WORK EXPERIENCE

BACKEND DEVELOPER

KDCI OUTSOURCING - Aug. 2021 - April 2024

Primarily held a backend position involving some Java tasks, but I was mainly assigned to Angular development with API integration using AWS and CMS (Content Management System). My responsibilities included a wide range of tasks spanning frontend development, backend integration with NodeJS, DEVOPS with cloud services, Implementation of Leaflet, Google Map and CMS.

REFERENCES:
Allan Hernandez | KDCI Manager
allan@kdci.co

Mellany Marcaida | KDCI HR
Info is available upon request

FULL-STACK DEVELOPER

Worked at the companies below on a contract basis for a few months
From Nov. 2020 - Aug 2021.

- ECLARO GLOBAL STAFFING SOLUTION
- PEREZ CONSULTING AGENCY
- UPWORK as Freelancer

Implemented state management solutions with Angular using Redux, NgRx, or RESTful API for efficient data flow. Ensured applications were responsive and compatible with various devices and screen sizes. With React and Angular created reusable components and libraries for use across applications and collaborated with designers to translate UI/UX designs into responsive user interfaces. Integrated backend services with databases like MongoDB, MySQL and Firebase databases like Firestore and Realtime database. Involved in the development of a RESTful API with NodeJS.

SENIOR JAVA DEVELOPER

RCG GLOBAL SERVICE - March 2019 - Sept 2020

Designed, developed, and maintained Java-based backend services and APIs. Also Integrated backend services with databases such as MySQL, and MSSQL.
Created and maintained RESTful APIs to support frontend with Angular and other services. Involved with the implementation of security measures such as authentication, authorization, and data encryption. Tasks included optimized backend performance and scalability.
Wrote unit tests, integration tests, and performed code reviews to ensure code quality.

And performed some frontend tasks with Angular to consumed backend APIs and handled data asynchronously.