

# Kayle C. San Juan

Experienced software engineer with a focus on building engaging & accessible digital experiences

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## Relevant Experience

Software Developer · **SEB ADC-KL** Mar 2022 — Present

- Build, style, and ship high-quality websites, design systems, and cross-platform digital experiences for the bank's Private Pension and Insurance division using technologies such as Angular, React, CSS, and more
- Lead the front-end development and architecture of technical tools like frameworks, content management systems and continuous integration pipelines to fulfill business requirements
- Work alongside product & project managers, designers, and other engineers to transform creative concepts into refined digital experiences at an agile (2 week) cadence
- Provide leadership within the front-end team in Kuala Lumpur through close collaboration, building tools to improve developer experience, and mentorship
- Spearhead organization-wide accessibility initiatives such as creating documentation for best practices, establishing a standard accessibility checklist for developers, and facilitating knowledge shares

Software Engineer · **AXA Affin Malaysia** Apr 2020 — Mar 2022

- Collaborated with back-end engineers to integrate existing sites with REST APIs, enhancing application maintainability and scalability
- Performed quality assurance tests on various sites to ensure cross-browser compatibility and mobile-responsiveness
- Architected and implemented a back-office web application using Next.js, streamlining data management for organization administrators
- Contributed extensively to the creation of the AXA rewards website using Webflow, providing AXA with an engaging platform to showcase insurance products, sales promotions, and customer engagement activities

Software Developer · **Amdocs Philippines, Inc.** Jan 2019 — Mar 2020

Software Engineering Associate Apr 2017 — Dec 2018

- Developed, maintained, and shipped production code for the client's CRM application primarily using a Java-based in-house framework
- Built and delivered technical solutions according to stakeholder business requirements
- Created automated ticketing scripts using shell and PL/SQL resulting in a decrease of resolution time and manual effort
- Provided 24/7 on-call technical support ensuring critical system uptime and troubleshooting complex issues

## Skills

### Programming Languages

JavaScript (ES2015+), TypeScript, HTML, CSS, Sass, shell scripting, PL/SQL, Java

### Libraries & Frameworks

Angular, RxJs, React, Next.js, Gatsby, Bootstrap, Nx, Tailwind CSS, Framer Motion, Node.js, express.js

### Tools & Platforms

npm, git, Github, Github Actions, Azure DevOps, Storybook, Webpack, Rollup, Vite, Docker, UNIX, Oracle SQL

### Design

Canva, Webflow, Figma

## Selected Projects

### kaylesanjuan.vercel.app

Old personal website inspired by Spotify built with Next.js and Tailwind CSS

## Education

### De La Salle University - Manila

Bachelor of Science in Electronics Engineering

## Interests

Web accessibility, nature photography, HIV advocacies, American sitcoms, Broadway & K-pop