Aldrin I. Calibuso

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PROFESSIONAL SUMMARY

Detail-oriented Software Engineer with 2+ years of front-end experience and 1.5 years in Hybris operations support. Skilled in building user-focused web apps using ReactJS, JavaScript, and HTML/CSS, and in supporting complex e-commerce platforms via SAP Hybris (Commerce). Experienced in automating tasks with Groovy and Impex in HAC, resolving production issues, and thriving in Agile, cross-functional teams.

WORK EXPERIENCE

Software Engineer – Packaged App Development Associate
Accenture Philippines | July 2021 – 2023

- Initially hired as a graduate and successfully completed multiple technical bootcamps.
- Currently contributing to a high-impact global project in both front-end development and operations support.

Roles and Responsibilities:
- Acted as Front-End Developer using ReactJS, TypeScript, and SCSS frameworks.
- Built and enhanced features based on UI/UX team designs using tools like Figma and Zeplin.
- Led and participated in Agile ceremonies: daily scrums, sprint planning, and grooming sessions.
- Collaborated with back-end teams for integration via GraphQL and REST APIs.
- Conducted manual testing, bug fixing, and contributed to Cypress/Jest test automation.
- Led a small dev team and presented post-implementation demos to stakeholders.

Software Engineer – Packaged App Development Analyst
Accenture Philippines | January 2024 – Present (Concurrent Role)

- Provided L2 support for SAP Hybris e-commerce platform covering issue triaging, incident resolution, and system monitoring.
- Handled order processing issues, data sync failures, and integration bugs across systems (Hybris, SAP, Middleware).
- Collaborated with development, QA, and infrastructure teams for incident resolution and root cause analysis.
- Improved documentation and playbooks to streamline incident triage and escalation procedures.

TECHNICAL SKILLS

Languages: JavaScript (ES6), TypeScript, Java
Frameworks/Libraries: ReactJS, Angular
Web Styling: CSS/SCSS, Styled Components, Bootstrap, Semantic UI
Testing: Jest, Cypress
Tools: Git, Figma, Zeplin
Methodologies: Agile, SDLC
API Integration: GraphQL, REST
Platforms: SAP Hybris, Saleforce Commerce Cloud, Amazon Web Services (AWS)

ACHIEVEMENTS & RECOGNITION

- Going Beyond Award – Delivered critical last-minute production fixes ahead of deadline, ensuring project delivery without delay.
- Successfully passed JAVA, ReactJS, and Spring Boot bootcamps, demonstrating readiness for full-stack development.
- Automated key repetitive tasks in Hybris using Groovy scripts and Impex on HAC, reducing manual effort and improving data accuracy.

EDUCATION

Associate in Computer Technology | 2016 – 2018

Central Luzon State University (CLSU) Science City of Munoz, Nueva Ecija

Bachelor of Science in Information Technology | 2018 – 2020

Central Luzon State University (CLSU) Science City of Munoz, Nueva Ecija