

- https://christianjerr.github.io/christian-portfolio/
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### **Education**

Bachelor of Science in Information Technology Access Computer College 2015 - 2019

## **Technical Skills**

#### Front-end:

ReactJS, HTML, CSS, JavaScript, SCSS, Redux, Zustand, Jest, Cypress, BDD, Typescript, NextJS, Bootstrap, Tailwind

#### Back-end:

Node JS, Express JS, MonggoDB, FireBase

#### Other tools:

Azure, Jira, Confluence, Figma, Google Cloud Platform, Git, Photoshop, Responsive application, VS code

# **BUARAO CHRISTIAN**

## Senior Software Developer

### Profile

Hi there! I'm Christian, a web developer with 5+ years of experience in creating web applications, I strive to build visually appealing and high-performing websites. My goal is ensuring each website not only looks great but also delivers an exceptional user experience.

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# **Work Experience**

2019

2021

## Senior Front end developer

Transcosmos Asia

- Worked on a Japanese Commercial Bank Project using ReactJS and other related technologies
- Convert Photoshop design into perfect pixel web apps
- Develop web apps using HTML, CSS, and Java script
- Develop new user-facing features using React.js and related libraries or frameworks.
- Work with RESTful APIs and integrating them into web apps.
- Troubleshoot and debug issues during development or in production environments.
- Version Control: Handle Git commands and branch.
- Collaborating with fellow developers to implement new web features and solutions to fix website issues.
- Develop responsive and adaptive web apps.
- Develop and maintains Unit tests

2021

2024

#### **Accenture**

#### Senior Software Developer

- Worked on leading Online Travel Agency Project using ReactJS and other related technologies
- Worked on AI based applications using ReactJS and other related technologies
- Develop new user-facing features using React.js and related libraries or frameworks.
- Work with RESTful APIs and integrating them into web apps.
- Build reusable and scalable code components
- Collaborate with designers and backend developers to implement visual elements and integrate frontend and backend functionalities.
- Conduct code reviews and provide constructive feedback to ensure code quality and maintainability.
- Collaborate with other teams to define project requirements, timelines, and deliverables.
- Troubleshoot and debug issues during development or in production environments.
- Convert Figma designs into functional user interfaces.
- · Version Control: Handle Git merges.
- Validation using Cypress testing
- Collaborating with fellow developers to implement new web features and solutions to fix website issues.
- Develop responsive and adaptive web apps.
- · Develop and maintains Unit tests
- Implement Redux for managing and centralizing application state

## **Projects**

Here's my portfolio for more details <a href="https://christianjerr.github.io/christian-portfolio/">https://christianjerr.github.io/christian-portfolio/</a>

