Gadon, Christian Cedric General Trias City, Cavite +639763386966 gadonchristian01@gmail.com

LinkedIn: https://www.linkedin.com/in/christian-gadon-049a61272/

OBJECTIVE

Motivated to secure a Full Stack Developer position in a fast-paced, innovative organization where I can leverage and enhance as well my skills in both frontend and backend technologies. I am eager to contribute to end-to-end software solutions, collaborate within cross-functional teams, and continuously expand my technical expertise while delivering scalable and high-performance applications.

WORK EXPERIENCE

January 2025 – June 2025

TELETECH PHILIPPINES – 5-ECOM CENTER (OJT)

- Technical Support: Provide end-user assistance for desktop systems, including troubleshooting hardware, software, and operating system issues.
- System Setup and Configuration: Install, configure, and maintain PC hardware and software, ensuring optimal performance and user accessibility.

SKILLS

Technical Skills:

- Proficient at using React.js to create dynamic and responsive user interfaces and React Native to create cross-platform mobile applications.
- Proficient with Git and GitHub for source code management and collaborative development.
- Experienced in designing user-friendly interfaces and wireframes.
- Backend development experience in server-side rendering and API development using Node.js and Next.js.

Soft Skills:

- Leadership and Team Collaboration
- Adaptability and work ethic
- Active Listener and Active Learner
- Time Management
- Critical thinking

TRAINING AND CERTIFICATION

System Testing Training Workshop

School of Information Technology – NU MOA September 20, 2024

Cybersecurity: Safeguarding User's Privacy and Data Security

School of Information Technology – NU MOA October 5, 2022

EDUCATION

(Year Covered) 2022 - 2025

NATIONAL UNIVERSITY - MALL OF ASIA CAMPUS

Bachelor of Science in Information Technology – Mobile and Web Applications

Awards:

• 2nd Year Term 3 Second Honor Dean's Lister (2022)

Capstone Project:

"StudEvent: A Mobile and Web-Based Information Management System with Event Flow Tracker for NU- MOA SDAO"

EXTRA-CURRICULAR ACTIVITIES

NU Hydroid Olympians

September 2023 – June 2024 Technical Committee

St Edward Integrated School

August 2020 – February 2021 Robotics Club President

REFERENCES

Mark Anthony H. Tampol Professor, School of Information Technology, NU MOA (+63) 935 318 7088 mahtampol@nu-moa.edu.ph Mark Emmanuel N. Malimban Senior Application Development Manager FMC Research Solutions Inc. +63 905407431 memalimban@gmail.com