JONAS DE LA CRUZ, SANDE

JR. SOFTWARE DEVELOPER CLICK TO SEE MY PORTFOLIO

42 Galino St. 9th Ave Caloocan City | 09185292311 | jnssnd.work@gmail.com

I completed a Bachelor of Science in Information Technology. I want to pursue development because I enjoy the process. Seeking an Jr. Software Developer position to apply in your company, gain practical experience, and contribute to your organization's success. Eager to learn from professionals and grow personally and academically.

PROJECTS

- CAPSTONE
 - o FLOMOS v3: Flood Monitoring System v3 (2025)
- PERSONAL
 - o CHC: Cristy Homecare Corp. Official Website (May 2024)
 - o VTech Ships Official Website (August 2024)
 - o Cable Box Online Time Keeping System (August 2024)
- CASE STUDY
 - o Jc Thai Inventory Management System (December 2022)
 - o Coftea Computerized POS @ A. Mabini Branch (May 2023)
 - o Order and Stock Management System for Black Apparel (December 2023)
 - o Corner Whoops Arduino Powered Pay Parking Management System (March 2024)
 - o PDM: Pambayang Dalubhasan ng Marilao Online Voting System (February 2025)

EXPERIENCE

WEB DEV INTERN | CABLE BOX OFFICE SHOWS AND SYSTEMS CORPORATION | PASIG CITY

JUNE 2024 – AUGUST 2024

I developed an online timekeeping system for Cable BOSS. This system can track the employee's exact location and requires a photo at the time in and time out. The system can also generate reports for the HR Department. I also computerized their job candidate application. This automated method may assist HR in sorting all applicant applications and generating PDFs for easy reading.

TECHNICIAN | LAPTER (LAPTOP AND COMPUTER REPAIR) | CALOOCAN CITY

2020 - PRESENT

I conducted diagnostics and troubleshooting to assess equipment performance, aiming to enhance reliability. Additionally, I configured equipment for testing to validate functionality and performance. I was responsible for developing maintenance schedules and supervising repair tasks to maintain productivity.

SKILLS

- Web Development: HTML, CSS, JS, PHP and MySQL
- Windows Application Development: C# and VB.Net
- IoT Development: C++
- Version Control: GitHub and Bitbucket

EDUCATION

- University of Caloocan City, Caloocan City, 2021 2025
 Bachelor of Science in Information Technology (BSIT)
- Systems Plus Computer College (SPCC), Caloocan City, 2019–2021
 Information Communication Technology (ICT)

REFERENCES

- Dexter Oria Antiqua
 Application Designer | IT & ICT Instructor
 Systems Plus Computer College (SPCC)
 09613620036
- Alvin Mabilangan
 Advanced Ad Operations Specialist
 AEVEN
 09270684580
- Christian Marfil Ramos
 IT Risk Analyst
 Philippine Business Bank (PBB)
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