Wayne Gabriel S. Nadurata

Caloocan, Metro Manila • wgn0914@gmail.com • 09326459064

Programming Experience

SOCIAL SECURITY SYSTEM   Diliman, Quezon City
Full Stack Developer Intern   March 2024 - May 2024
- Programmed both front end and back end website system modules for the institute.
- Acquire the skill to program using Spring Boot MVC with JavaScript.
- Improve soft skills such as communication and cooperative teamwork within the department.

UST COMPUTER SCIENCE SOCIETY   Sampaloc, Manila
Full Stack Developer   January 2023 – May 2024
- Programmed and implemented the front end and back end design for the Computer Science Society website, particularly with the news and events page.
- Performed basic hardware and software troubleshooting for devices used in the organization.
- Acquire the skill to code using React JS, SCSS and Next JS.
- Learn the skill to update datasets and maintain websites.
- Learn the skill to link social media posts to websites using JSON Files.

CADA KAPE   Taft, Manila
Freelance Programmer / Developer   November 9, 2023 - April 15, 2023
- Programmed an employee attendance sheet with encoded Late/Overtime/Undertime status per clock in and clock out.
- Performed basic hardware troubleshooting for tablets and mobile devices used for daily operations.
- Improved the skill to code, compose and maintain spreadsheets of data using Microsoft Excel.

JOπ TEAM   Sampaloc, Manila
Quality Assurance Officer   August 2022 – May 2023
- Conducted quality assurance and system testing for the Tagbakin Hardware Storage Application in quantifying and calculating storage items digitally.
- Tested the system's back end, front end and UI/UX to ensure the security and integrity of the application.
- Acquired the skill to test and maintain a system for any bugs and technical problems using black box testing and white box testing.
- Learned the skill to program and develop a mobile application using Flutter.

WATCHER TEAM   Sampaloc, Manila
Full Stack Developer   November 2022 – December 2022
- Programmed and implemented the foundation and initial design of the water application to list and categorize movies with updating reviews in real time
- Programmed functions and interfaces such as buttons and dropdowns to the system application.
- Conducted system testing and bug maintenance for the system.
- Acquired the skill to emulate and update a system using online databases.
- Learned the skill to program and develop a mobile application using Android Studio with Flutter, Java and Firebase.

Leadership Experience

UST COMPUTER SCIENCE SOCIETY   Sampaloc, Manila
Technology-Development Team Head   August 2023 – May 2024
- Deliberate new Computer Science Society web developer members.
- Maintain and update the website consistently with the latest news and events organized and produced by the Computer Science Society organization.
- Secure the webpage for bugs and technical problems.

BOOK LOVERS CLUB   Caloocan, Metro Manila
President   August 2017 – May 2018
- Hosted recreational activities and literacy discussions.
- Spoke for children's special programs for reading literacy and comprehension.
- Represented the Book Lovers Club as a co-speaker for the La Consolacion's Miss Earth 2018 event.
- Learned the skill to communicate and guide with other members with cooperation.

Video Editing Experience

VIDEO EDITOR   Caloocan, Metro Manila
Solo video editor   July 2020 – Present
- Edited and color graded livestreams into shorter compiled videos that received over 800k views on Youtube
- Created a graphics trailer with storytelling animatics and voiceover.

Technical Skills

Programming: Java, Python, HTML5, ReactJS, NextJS, Cascading Style Sheets (CSS), Sassy Cascading Style Sheets (SCSS) MySQL, R, Flutter/Dart.
Software: Apache Netbeans, Jupyter Notebook, R Studio, Android Studio, Visual Studio Code, GitHub and Microsoft Excel.
Operating System: Windows and MAC OS.
Web Programming: Co-Developed the website www.ust-css.com

Graphics Skills

Software: Wacom, Da Vinci Resolve Studios, Canva, FireAlpaca, Adobe Photoshop, ibisPaintX, Figma
Operating System: Windows.
Video Editing: Practice editing on my Youtube channel www.youtube.com/@bainiku

Education
UNIVERSITY OF SANTO TOMAS   Sampaloc, Manila
Bachelor of Science in Computer Science major in Data Science. OGWA 1.79
Thesis: "A Sentiment Analysis of Hate Speech in Philippine Election-Related Posts Using BERT Combined with Convolutional Neural Networks and Model Variations Incorporating Hashtags and ALL-CAPS".
Awards: **Achieved Certificate of Merit and Dean's list**

Certifications
EF SET ENGLISH TEST
EF SET English Certificate 77/100 (C2 Proficient)
Certificate Link: cert.efset.org/tr1JLu