

CONTACT

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PROFESSIONAL EXPERIENCE

Ray Business Technologies | Sept 2023 – Present

ABS-CBN Project – Frontend | Dec 2024 – Present

Technology Used: React, Typescript, NextJS, WordPress, GraphQL

- Assigned to ABS CBN to migrate their different sites from Kentico CMS to NextJS and WP tech stack.
- Migrated their JoinNow site with NextJS and WP as the backend through GraphQL APIs.
- Migrated multiple sites under the Corporate domain (Investors, Ads, About, Governance, International Sales, and Corporate) with NextJS and WP.

One View HRM Employee Management System – Frontend | Dec 2023 – Nov 2024

Technology Used: React, Typescript, and REST APIs

- Assigned to an EMS (Employee Management System) being migrated from AngularJS to React.
- Followed the Agile Methodology.
- Deployed into production using Azure Dev Ops
- One of the software leads for the team. Talked directly with the client and the management. Planned on the estimates and assigns task to the team.

Kyocera Document Solutions Development Philippines | Jan – Mar 2023

Internship – Application Firmware

Technology Used: Java, Java Servlet, HTML, CSS

- Tasked with creating an embedded application using their in-house Java SDK using Java and Servlet.
- Executed and installed the application on one of their Multi-function Printers.

PORTFOLIO

EUL – A UN SDG Classifier and Repository

Full-Stack Web App | Next.js, Flask, Firebase, Cloundinary, TF-IDF | Vercel & Render | 2025

Built a full-stack web application that classifies uploaded research papers into the top 4 relevant UN Sustainable Development Goals (SDGs) using TF-IDF and cosine similarity.

Live Demo: <https://eulnext.vercel.app/>

EDUCATION

University of San Jose – Recoletos | 2018–2023

Bachelor of Science in Computer Science specializing in Artificial Intelligence

CHARACTER REFERENCES

Dr. Ma. Lorna D. Miro – Instructor

0915 9094 298

Engr. Vincent Patalita, MIT – Instructor

0926 6400 129