



JUSTINE A. NICDAO

FULL STACK SOFTWARE ENGINEER

CONTACT

- 📞 09650681793
- ✉ justine.anicdao@gmail.com
- 📍 Pampanga, Philippines
- 🌐 [nodica28.github.io](https://github.com/nodica28)

EDUCATION

2019 - 2023 (Tertiary)

Bachelor of Science in Information Technology Major in Web Development

Holy Angel University

2017 - 2019 (Secondary)

Technical Vocational Livelihood Specialization in Technical Drafting

Angeles City National Trade School

SKILLS

- HTML
- CSS
- Java
- JavaScript
- MongoDB
- ExpressJS
- ReactJS
- NodeJS
- TailwindCSS
- MaterialUI
- Photoshop
- Premiere Pro
- After Effects
- Blender
- AutoCAD
- MS PowerPoint

CERTIFICATIONS

Civil Service Professional Examination Passer
2022

Multimedia Arts 2020 (Graphic And Web Design Workshop)
2020

NCII Technical Drafting
2020

Champion in Sineliksik (Division Mapeh Festival of Talents)
2020

EXPERIENCES

Lead Full Stack Software Engineer

NarrativeTech

June 2023 - May 2023

- Led the development of the Narrative Tech portal utilizing the MERN stack (MongoDB, ExpressJS, ReactJS, NodeJS), Material UI, CSS, and AWS.
- Maintained and developed multiple subprojects concurrently, addressing security and technical requirements based on client feedback. Collaborated closely with the project UI/UX designer to ensure an optimal user interface.

Junior Full Stack Software Engineer

Unexus Solutions

May 2023 - Sep 2023

- Developed and maintained medical-related web portals using React, MongoDB, Strapi, Docker, ElasticUI, and AWS.
- Managed front-end development and resolved back-end configuration issues. Collaborated with team members to accelerate tasks and incorporate diverse perspectives on encountered issues.

Lead Web Developer & Researcher

Holy Angel University

Aug 2022 - May 2023

- Lead full-stack developer for the Holy Angel University's Office of the Community Extension Services' web portal using MERN stack (MongoDB, ExpressJS, ReactJS, and NodeJS).
- Provided significant input to the research study aimed at developing the web portal for the Partnership Extension Program, which was carried out by the Office of the Community Extension Services at Holy Angel University.

Software Engineer Intern

Hooli Software

July 2022 - Oct 2022

- Created the front-end website of the Yokai-Express Version 2 such as the landing page, menu page, and home meal kit page.
- Adjusted some existing pages on the mobile web page of the Yokai-Express' based on the provided wireframe.
- Refactoring and code cleanup of the mobile web page front end and backend code.