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Nica Mae Zurbano

BS IN INFORMATION TECHNOLOGY

EXPERIENCE

Web Developer   **Myfi Network Inc.**   **Feb 2024 - Present**

Maintains company's websites:
- Reviewing file directory and code structure
- Removing of images, web page and information that is no longer important
- Modifying menu items

Integrate form builder application to create registration form
Improves website security based on the vulnerabilities found during Penetration Testing:
- Configuration of HTTP security headers
- Server configuration using cPanel

TRAININGS

Student Intern   **MVSoftech Inc.**   **Jan 2023 - May 2023**

Assigned as a back-end developer to a mobile application project utilizing React Native and Laravel.
Tasks include the following:
- Planning and designing the database structure and ERD.
- Documenting and coding API endpoints with database connections.
- Assisting in the integration of front-end and back-end code.
- Participating in weekly meetings and code reviews.

NC II in Computer Systems Servicing   **TESDA**   **Dec 2022 - Nov 2027**

- Install and configure computer systems.
- Set-up computer network.
- Set-up computer servers.
- Maintain and repair computer systems and networks.

EDUCATION

BS in Information Technology   **Divine Word College of Calapan**   **Jun 2019 - Jun 2023**

- Excellence in Web and Mobile Systems, May 18, 2023
- Dean's lister, AY. 2021-2022 2nd semester
- Member of Junior Philippine Computer Society

SKILLS

Web Development
- HTML
- CSS
- JavaScript
- PHP

Programming
C Language
C #
Java
Visual Basic

Framework
- Bootstrap
- React Native
- Laravel
- Node JS
- Angular

Database Management
- MySQL

Version Control
- Git
- GitHub

Soft Skills
- Collaboration
- Organization
- Eager to learn
- Active listening
- Attention to detail

PROJECTS

MyGPS Application   **Back-end Developer**   **Jan 2023 - May 2023**

Project assigned during our internship program. It mainly tracks the whereabouts of employees, especially those who are in the field work. It is a mobile application developed using React Native for its front-end and Laravel for its back-end.

DWCC Alumni Tracer System   **Back-end Developer**   **Jun 2022 - May 2023**

Capstone Project which aims to effectively disseminate important notice, gather relevant alumni information, and accurately generate reports. It is developed using HTML, CSS, JavaScript, PHP, and other libraries.