MIKAELA S. QUINSANOS

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in linkedin.com/mikaela-quinsanos

○ github.com/mquins18

EDUCATION

Manuel S. Enverga University Foundation - Lucena City   Expected Graduation: June 2024

B.S., Information Technology, Major in Web and Mobile Development
Dean's List 2020-2023
University/College Scholar

SKILLS

Languages:	JavaScript, Python, HTML, CSS
Frameworks:	Laravel, React Native, NodeJs
Tools:	Postman, Figma
Databases:	MySQL
Platforms:	Windows, Android Studio, VS Code
Design and Planning:	Figma, Google Workspace
Methodologies:	Agile, Kanban
Technical:	UI/UX Design, Web Development, Documentation, Project Management, Research Analytics

LEADERSHIP EXPERIENCE

Philippine Society of Information Students   2021-2022
Second Year Representative

Philippine Society of Information Students   2022-2023
Third Year Representative

PROJECTS

cloudDocs - Web and Mobile Application (Web Link)
- Designed and implemented a full-stack web and mobile document management and tracking system for Budget Office in Provincial Government of Quezon.
- **Technologies used: Laravel, React Native, MySQL, NodeJS**

Student Handbook App - Mobile Application (Code Link)
- Mobile application that offers quick access to essential information about the MSEUF University
- **Technologies used: React Native**

Travel Website - Responsive Web Design (Code Link)
- A responsive web design that inspire and offers a seamless exciting travel experience.
- **Technologies used: HTML, CSS, JavaScript**

Task Management: Web Application (Code Link)
- Implement a CRUD operation in MySQL database.
- **Technologies used: HTML, PHP**

GroceryList - Web Application (Code Link)
- Laravel web application that saves and retrieves the data from a database
- **Technologies used: Laravel**

MovieList - Mobile Application (Code Link)
- Movie list application using react native
- **Technologies used: React Native**

JOURNAL PUBLICATION

BALANGAY: Navigating Innovation Through Design Thinking Approach for a Boat Reservation and Booking System (Link)
- published in a Scopus-indexed Springer book series "Lecture Notes in Networks and Systems

REFERENCE

Rodrigo C. Belleza Jr.

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