JOHN WAYNE M. ENRIQUE

BACHELOR OF SCIENCE IN INFORMATION TECHNOLOGY

CONTACT INFORMATION

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in linkedin.com/in/johnwayne11

🐙 Waynenyarky (Wayne)

TECHNICAL SKILLS

- UI/UX
- Mobile & Web Development
- Photoshop
- Computer Programing
- Microsoft Excel
- Microsoft Word

PROGRAMMING LANGUAGES, TOOLS & FRAMEWORKS

- Python Programming Language
- HTML, CSS and JavaScript
- Visual Studio Code (VSC)
- Figma
- Kotlin
- Flutter
- React JS

CORE WORK SKILLS

- Communication Skills
- Critical Thinking
- Time Management
- Teamwork and Collaboration
- Digital Literacy

PROFILE SUMMARY

Enthusiastic and dedicated IT student with a passion for technology and a strong foundation in computer science. Currently pursuing a Bachelor of Science in Information Technology at PHINMA University of Pangasinan, with a focus on Programming. Possesses a solid understanding of programming languages such as Python, along with hands-on experience in Visual Studio Code. Proven ability to adapt quickly to new technologies and learn on the fly, demonstrated through successful completion of coursework and personal projects. Adept at collaborating with peers to solve complex problems and contribute to team projects. Keen interest in Cybersecurity, Web Development, Software Development with a goal to deepen knowledge and skills in this domain.

EDUCATION

BACHELOR OF SCIENCE IN INFORMATION TECHNOLOGY
PHINMA Araullo University | August 2023 - June 2027

PROJECTS

BMI CALCULATOR

Python - GUI | November 1 - 30 | 1st Year - 1st Sem - 2023
VS Code | Python | Photoshop

A Body Mass Index (BMI) Calculator is a software tool designed to assess an individual's body weight relative to their height, aiding in the evaluation of health and fitness.

- User-Friendly Interface: Simple, intuitive input for height and weight.
- Real-Time Calculation: Instant BMI results.
- Multilingual Support: Accessible to users in different languages.
- Health Classification: Clear BMI categories (underweight to obesity).
- Visuals & History: Graphical BMI ranges with saved history for tracking.

NAZARETH DOCTOR APPOINTMENT

Flutter | October 2024 - November 2024
VS Code | Android Studio | Figma

The Nazareth Doctor Appointment App makes it easier for patients to book and manage doctor visits while helping doctors organize their schedules, creating a smoother and more convenient healthcare experience for everyone.

- Easy Appointment Booking: Schedule doctor visits quickly and anytime.
- Doctor Search: Find doctors by specialty and availability.
- Appointment Management: View, reschedule, or cancel bookings.
- Secure Access: Safe login for patients and doctors.

CUPFE EXPRESSO

HTML, CSS, JavaScript - Web | Kotlin - Mobile |
November 2024 - March 2025
VS Code | Android Studio | Figma

Cupfe Expresso is a coffee shop system with a customer mobile app for real-time order tracking and a web-based POS for staff and admins to efficiently manage orders and sales.

- Mobile App for Customers: Order coffee and track orders in real time.
- Web POS System: Manage orders, payments, and sales.
- Role-Based Access: Separate access for staff and admin.
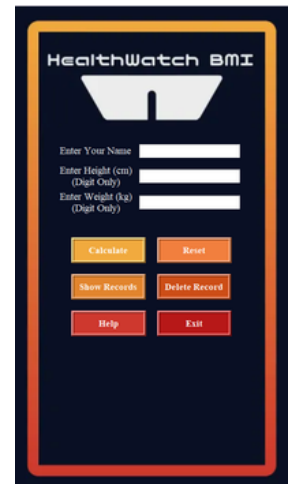
ENRIQUE, JOHN WAYNE M.
PROJECTS - MOBILE & WEB DEVELOPER | PROJECT MANAGER

HEALTH WATCH BMI
1st Year | 1st Semester Project
2023
VS Code | Python | Photoshop
Role: Developer

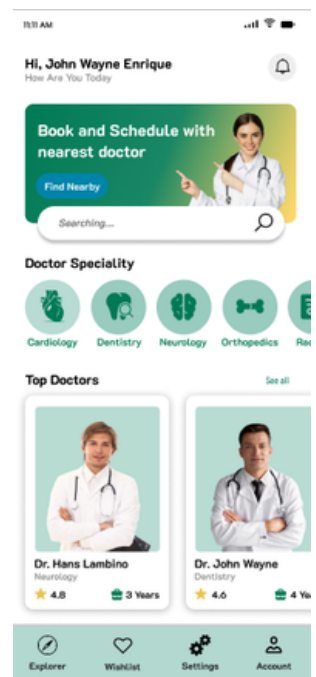## Nazareth Doctor Appointment
2nd Year Project | 1st sem
2023
Android Studio | Flutter | Photoshop
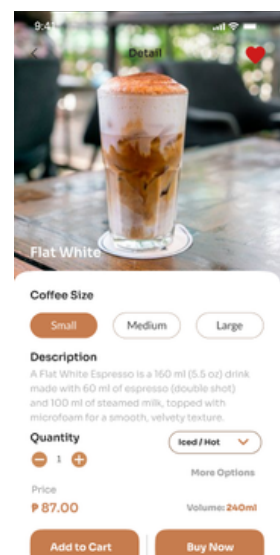| Figma
Role: Lead Developer

CupFe Expresso
2nd Year | 2nd Semester Project
2025
Android Studio | Kotlin | Figma
Role: Lead Developer

Arbitrage Pro

3rd Year | 2nd Semester Project

2024 - 2025

VS Code | Figma | Photoshop

Role: Developer

Arbitrage Pro is a blockchain monitoring system that tracks real-time price differences across networks to identify profitable arbitrage opportunities quickly and efficiently.
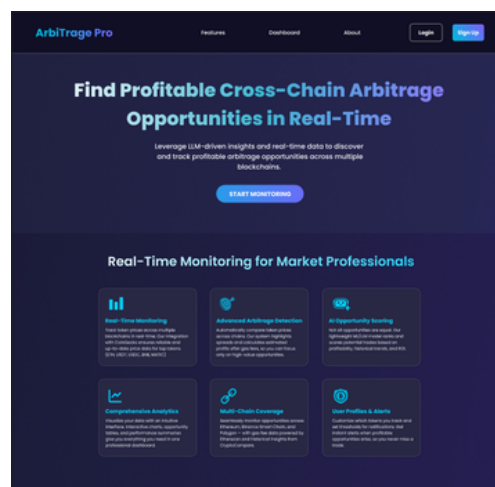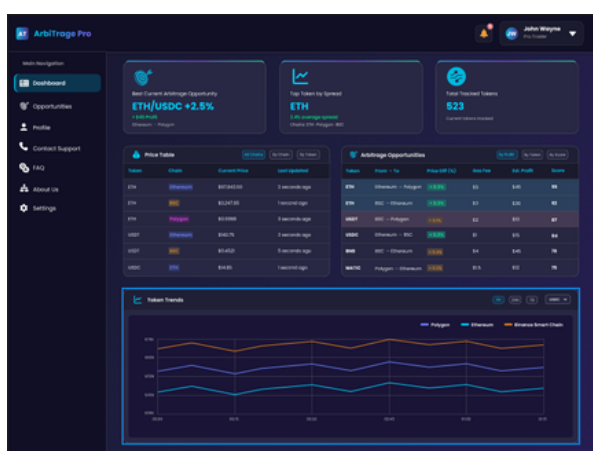
MyCrewManager

3rd Year | 2nd Semester Project

2024 - 2025

Android Studio | VSCode | Figma

Role: Web Developer

MyCrewManager is an AI-powered project management system that analyzes project titles and descriptions to automatically create tasks and backlogs, assign work to members, enable team chat, and help project managers monitor progress in real time.

CERTIFICATE OF ACHIEVEMENT
THIS CERTIFICATE IS PROUDLY PRESENTED TO
Enrique, John Wayne
For showcasing their skills and creativity through the program they developed and presented during the **CITE Dev Exhibit 1.0**, held on the 17th day of October 2025.

Kenth Reeyann Aldridge P. Marasigan — SDA PRESIDENT
Engilbert C. Comadre — CITE PROGRAM HEAD
Angelica F. Vidal — SDA ADVISER
Aristotle B. Liwanag — CITE DEAN

CERTIFICATE OF ACHIEVEMENT
This Certificate is Awarded to
Enrique, John Wayne M.
for achieving and completing the Level 2 Requirements in the A.Y. 2024-2025 during the CITE Success Ladder and Trojan Awards 2025, held under the theme "CITE 2025: We Build. We Thrive."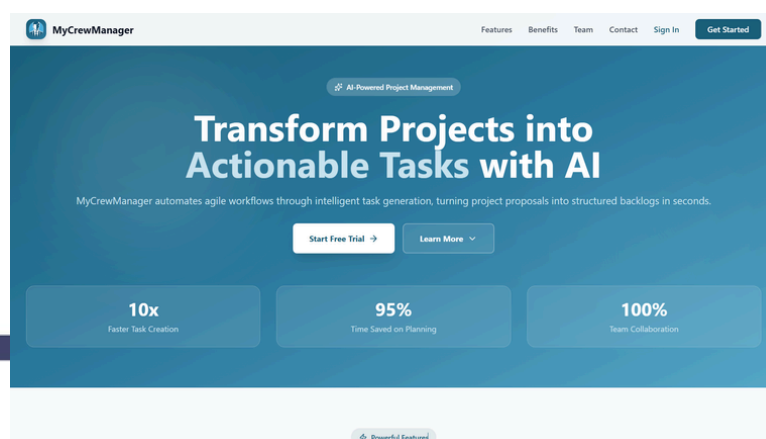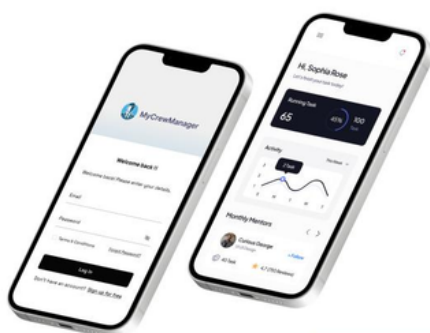 Given this 23rd day of August 2025, at the PHINMA University of Pongasinan Gymnasium, Arellano Street, Dagupan City, Pangasinan.

Prince Chen C. Valdez — CITE SC Governor
Reynard C. Visperos — CITE SC Adviser
Engilbert C. Comadre — CITE Program Head
Aristotle B. Liwanog — CITE Dean

CERTIFICATE OF APPRECIATION
This Certificate is Awarded to
Enrique, John Wayne M.
for achieving and completing the Level 1 Requirements last A.Y. 2023-2024 during the CITE Success Ladder 2024, held under the theme "CITE 2024: Back to the Future". Given this August 24, 2024 at the PHINMA University of Pangasinan Gymnasium, Arellano Street, Dagupan City, Pangasinan.

Dean Aristotle B. Liwanag — CITE Dean
Prince Chen C. Valdez — CITESC Governor
Prof. Reynard C. Visperas — CITESC Adviser

CERTIFICATE OF RECOGNITION
This Certificate is Awarded to
Enrique, John Wayne M.
for achieving the "Best in Networking" award during the CITE Success Ladder and Trojan Awards 2025, held under the theme "CITE 2025: We Build. We Thrive." Given this 23rd of August 2025 at the PHINMA University of Pangasinan Gymnasium, Arellano Street, Dagupan City, Pangasinan.

Prince Chen C. Valdez — CITE SC Governor
Reynard C. Visperos — CITE SC Adviser
Engilbert C. Comadre — CITE Program Head
Aristotle B. Liwonog — CITE Dean

ENRIQUE
FRONTEND DEVELOPER