

AYHECA LOUISE C. DE JESUS

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TECHNICAL SKILLS

Programming Languages: Python, JavaScript, PHP, SQL

Web Development: HTML, CSS, Tailwind, Node JS, Express JS, React.js

Databases & Tools: MySQL, Git, GitHub, Postman, VS Code, Figma

Operating Systems & Tools: Linux (Ubuntu), Bash Scripting, Ubuntu Subsystem for Windows

PROJECTS

The Wall – Social Media API

Technologies used: Node.js, Express.js, MySQL

- Developed a RESTful API that enables user authentication, post creation, and other social media interaction (likes, comments, bookmark).
- Used Postman to test the APIs.

Betting Game

Technologies used: React.js, Typescript, Tailwind CSS

- Handled the client side for a betting game and Developed the UI using React framework.
- Designed a prototype with Figma and implemented the design with Tailwind CSS.

Movie Scraper Automation

Technologies used: Python, Web scraping (Beautifulsoup), CSV Handling

- Automated the extraction of movie details from multiple sites.
- Implemented rotating proxies and using user-agent randomization.

Khloris – Ecommerce system with Inventory Management

Technologies Used: PHP, MySQL, HTML, CSS

- Handled the admin side with fully functional features to handle inventory for a flower shop.
 - Implemented user authentication system, cart management, and order processing.
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EDUCATION & CERTIFICATION

College of Mary Immaculate

September 2021 – Present

Bachelor of Science in Computer Science

Harnessing the Power of A.I for Progress and Development

February 2025

Attended a seminar focused on leveraging artificial intelligence for innovation, growth, and strategic development.

PROFESSIONAL REFERENCE

Joseph Bernard B. Reyes

Computer Science Department Head in College of Mary Immaculate

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