

Kyla Ronquillo

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TECHNICAL SKILLS

Languages: SQL, Python, Typescript, C++,
Frameworks: Next.js, React, Django, Scrappy
Developer Tools: Git, Linux, Unity, Unreal Engine, Burp Suite
Libraries: pandas, Scikit-learn

EXPERIENCE

Codebility October 2024 - Present
Project Manager Intern *Remote*

- Leading a team of eight in developing a web app named *TapUp*.
- Implemented Kanban methodology to improve workflow, achieving 88% adherence to project deadlines.
- Designed wireframes for UI/UX designers to ensure clear visual direction and alignment with project goals.

Department of Digital Illustration and Animation, ADNU June 2024 – July 2024
Game Developer *Naga City, PH*

- Designed and implemented player movement systems in the 2.5D RTS game Maharlika.
- Developed enemy AI behavior using Behavior Trees and state machines, allowing dynamic and adaptive enemy interactions.

ThePILLARS Publication August 2023 – December 2023
Web Developer Apprentice *Naga City, PH*

- Developed web applications under the mentorship of ThePILLARS Publication's Web Masters, gaining proficiency in modern web technologies such as HTML, CSS, and React.

PROJECTS

PRITS | *ClickUp, Research*

- Led project documentation, ensuring clear and organized records of requirements, progress, and deliverables.
- Conducted research on user needs and standards to enhance app functionality and usability.

MerchTrack | *Next.js, Tailwind CSS, Figma*

- Created wireframes and UI mockups to enhance user experience and streamline order processing.
- Implemented frontend components, integrating seamlessly with the backend database.

ACHIEVEMENTS

Champion, Hack4Gov 3 Regionals | *Cryptography, OSINT, Burp Suite*

- Contributed as part of a team to solve cybersecurity-related challenges in a capture-the-flag format. Worked on identifying and fixing vulnerabilities to capture flags, showcasing problem-solving and cybersecurity skills

Finalist, HackKada: Abante Babae Hackathon | *Ideation, Product Design*

- Collaborated with a team to propose a solution and led the pitch presentation, articulating the value and impact of the proposed solution to judges.

EDUCATION

Ateneo de Naga University Naga City, PH
Bachelor of Arts in Computer Science *Expected May 2026*

- DOST-SEI Merit Scholar
- GPA: 3.65