GHISLAIN KEAN DAVID

15-B Avocado St. Trinidad Village Phase 3&4 Calibutbut Bacolor Pampanga | P: +639184298098 | kean.ghislain27@gmail.com

WORK EXPERIENCE

CLARK OUTSOURCING Angeles City, Pampanga
Full Stack Developer Intern Dec 2024 – Mar 2025

- Improved the company's existing website by developing and integrating new, essential web pages
- Debugged existing functionalities to ensure optimal performance and a seamless user experience
- Participated in team meetings to discuss the workflow, analyze progress, and prioritize tasks to be completed in the upcoming sprint.

SKILLS

Technical Skills: Experienced in Angular (TS), Laravel (PHP), Lumen(PHP), Javascript, Typescript, Java; Proficient in HTML/CSS, SQL, Python (MATLAB, Pandas, and NumPy), Git

Soft Skills: Excellent problem-solving abilities, highly adaptable to change, team-oriented, proactive, critical thinker, strong communicator skilled in conflict resolution, and experienced in Kanban/Scrum methodologies (Jira).

EDUCATION

HOLY ANGEL UNIVERSITY Angeles City, Pampanga
Bachelor of Science Jun 2021 – Apr 2025
Major in Computer Science
President's & Dean's List 2021-2025
Relevant Coursework: Data Structures, Algorithms; Web Development; Cloud Computing; Version Control; Machine Learning

ANGELES UNIVERSITY FOUNDATION Angeles City, Pampanga
STEM Strand Jun 2019 – Aug 2021
Major in IEA (Information Technology, Engineering, and Architecture)
With High Honors

UNIVERSITY PROJECTS

STAY-ON-TRACK - STUDENT RETENTION PREDICTION USING MACHINE LEARNING Oct 2024

- Leveraged machine learning techniques using Python (along with libraries like MATLAB, Pandas, and NumPy) to predict student retention rates at Holy Angel University, enabling more targeted interventions and data-driven analysis to enhance student outcomes
- Achieved nearly 90% accuracy in predicting student retention, revealing strong correlations between key factors such as age, grades, and enrollment status.

PROOF OF ATTENDANCE PROTOCOL USING BLOCKCHAIN Nov 2024

- Developed a blockchain-based attendance system using Solidity to securely verify and record event attendance, ensuring robust data
- Implemented to minimize the risk of fraudulent attendance records in both educational and blockchain-based events, while enhancing transparency and trust in the event management process

CERTIFICATIONS AND SEMINARS

- **3rd Regional Cybersecurity Conference** 2025
- **Cyber Resilience in the Al Era** 2025
- **AWS Academy Cloud Foundations (**Amazon Web Services) 2024
- **CISCO CCNAv7 Introduction to Networks** 2024
- **CISCO CyberOps Associate** 2024