RALPH MATTHEW C. MAGLAYA

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SUMMARY

My commitment extends to continually learning about emerging technologies and staying abreast of the latest methods and tools within the industry. I actively seek to tackle real-world challenges, glean insights from experienced individuals, enhance my knowledge, and position myself for a successful career in the programing field.

EDUCATIONAL BACKGROUND

2020 to 2024   Bachelor of Science in Information Technology
                      Polytechnic University of the Philippines
                      San Juan Campus, San Juan City, Metro Manila

TECHNICAL SKILLS

Languages: Python, PHP, Javascript, Java, Typescript, C#
Frameworks: Express, Next JS, React JS, Tailwind, Bootstrap, Redux, Spring Boot, Laravel, Codeigniter
Libraries: Node js, Jwt, Bcrpyt, Hash
Mobile Development: Java, Kotlin
Database Management: MySql, Firebase, MongoDb, Sql
Version Control: Git
Cloud Platforms: Microsoft Azure
DevOps: Docker
Other: Postman, Github, Visual Studio Code, Figma, MySql Workbench

AWARDS AND RECOGNITIONS

2023	President's List Award (1st Semester)
2022	President's List Award (2nd Semester)
2021	Dean's List Award (2nd Semester)
2021	President's List Award (1st Semester)

SEMINARS ATTENDED

2023	Back end developer (BPI)
2024	Guardians of the Digital Realm: Navigating Cybersecurity Challenges in the modern age.
2024	System Integration and Security

WORK EXPERIENCES

On the Job Training Programmer (2024 - 2024)

- Developed the Employee Directory System web application to promote Unison Computer   System, Inc. personnel.
- Managed and maintained company operations, including computer systems and network   cabling.
- Conducted system testing for employee applications and ensured website security thorough testing and vulnerability assessments.

Freelance Developer (2022 - 2024)

- Develop a website application for the capstone, small business company by using
- frameworks web dev.
- Integrated payment gateways and implemented user authentication and authorization
- functionalities.
- Conducted testing and debugging to ensure the website's functionality and responsiveness
- across different devices.
- Designed and developed mobile app for a startup using Kotlin android studio

Character Reference:

Kim Carlo Vergara
Build and Release Engineer
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