JHON PAUL CUNANAN

Taguig City, Philippines

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<u>LinkedIn Profile</u> | <u>GitHub Profile</u>

PROFESSIONAL SUMMARY

Results-driven and detail-oriented Software Engineer with hands-on experience in low-code development, full-stack web and mobile applications, and data analytics. Proven ability to collaborate in Agile environments, solve complex problems, and deliver impactful solutions. Strong foundation in modern development tools, frameworks, and cloud technologies. Eager to contribute technical expertise and innovation to forward-thinking teams.

TECHNICAL SKILLS

Languages & Frameworks: JavaScript, PHP (Laravel, Livewire), Python, Java, C++, SQL, HTML, CSS (TailwindCSS)

Frontend Tools: React, Vite, Bootstrap

Backend & Databases: MySQL, Firebase, MongoDB

Development Tools: Git, CI/CD, API Development & Integration, Basic Troubleshooting

Cloud & DevOps: AWS, Version Management

Methodologies: Agile, Scrum

WORK EXPERIENCE

Genpact Services, LLC — Process AssociateJanuary 2024 – Present

- Identified, reproduced, and documented bugs based on user reports across social media and internal systems.
- Categorized trends in technical issues and helped streamline bug triaging with engineering teams.
- Contributed to project planning and backlog grooming through close coordination with managers and developers.

SM Prime Holdings, Inc. — IT Intern 2023

- Designed and developed low-code internal tools using OutSystems to improve internal workflow efficiency.

- Created interactive dashboards using PowerBI to visualize operational metrics, supporting strategic decisions.
- Collaborated with cross-functional teams in Agile sprints to gather requirements, develop features, and deploy updates.
- Supported document processing and reporting tasks using Microsoft Office tools.

PROJECT EXPERIENCE

Quizzler - Online Trivia Web App (React, Vite, Open Trivia DB API)

- Developed a responsive trivia app with real-time scoring and question fetching from a public API.

AtHome - Property Rental Web Platform (PHP, Laravel, TailwindCSS, MySQL)

- Created a full-featured web platform allowing users to list, search, and rent properties securely.

Animal Shelter - Pet Adoption Website (PHP, Laravel, Bootstrap, MySQL)

- Built a web portal to showcase adoptable pets and streamline the adoption process.

Bottle-to-Battery: Solar-Powered Charging Station (Arduino, Firebase, IoT)

- Designed and prototyped a reverse vending machine integrated with solar energy and Firebase cloud for data logging.

Bus Ticketing System (VisualBasic.NET, C++)

- Created a desktop-based system for booking and managing bus reservations.

EDUCATION

Technological University of the Philippines - Taguig

Bachelor of Science in Information Technology

Relevant Coursework: Software Engineering, Database Systems, Mobile App Development, Data Structures & Algorithms

PERSONAL SKILLS

Problem Solving | Critical Thinking | Team Collaboration | Communication | Adaptability

REFERENCES

Available upon request.