

**Senior Information System Developer (***Denso Philippines Corporation / April 2023 - Present***)**

* Developing system applications using Laravel Framework, PHP, and Java Swing.
* Using CI/CD tools such as Git, Github, Gitea, GitKraken, Docker, Postman, and Azure DevOps for coding utilities.
* Managing and monitoring of AWS especially on EC2, S3, RDS, DynamoDB, CloudWatch, and IAM.
* Automating processes such as excel conversion, fetching attachments from the email to insert to the database, etc. using Python Script, UiPath, and Power Automate
* Developing some mobile game application on some of our events using Unity Engine C#
* Managing Cronjobs on our on-premise server
* Creating Data Visualization using Microsoft PowerBi and Google Data Studio

**Internet-of-Things Software Engineer (***DENSO Smart Agri-Tech PH / Dec 2022 - Present***)**

* Programming C++ (ESP32 Microcontroller) and Python (Raspberry Pi) for our new business Internet-of-Things product
* Connecting Controllers to the Cloud using AWS IoTCore and uploading data to the S3 Buckets
* Using Linux bash commands for setup and configuration of IoT Product

**System Developer / IT Staff (***Denso Philippines Corporation / September 2019 – April 2023)*

* Developing Approval, Transaction & Inventory systems with SMTP MS Outlook Notification (PHP, JavaScript, MySQL) also including UI design (Bootstrap & CSS3)
* Knowledgeable in debugging and designing SQL database (MySQL) for the projects
* Providing Network/Technical & VPN Support

**Job Experiences**

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**Technical Skills**

* Game/Mobile Devt
  + Unity Engine C#
  + Unreal Engine
  + Android Studio
* Embedded Program
  + C++ (ESP-32)
  + Python (RPi)
  + Linux Bash Command
* Automation
  + UiPath
  + Python
  + Java Selenium
  + Power Automate
* Business Intelligence
  + Google Data Studio
  + Microsoft Power Bi
  + Tableau
* CI/CD, Tools & Utilities
  + - GitHub & Git (Version Control)
    - Postman API (API Testing)
    - AWS (Cloud Environment)
    - Azure DevOps
    - Hostinger (Web Hosting)
    - Docker (Container)
* Backend Development
  + PHP (w/ Laravel Framework)
  + Node.js
  + Python
  + Java
  + C#
* Frontend Development
  + JavaScript (Ajax, jQuery, ES6)
  + React Framework
  + Vue.js
  + HTML5 & CSS3 / Bootstrap
* Database Management System
  + MySQL
  + MariaDB
  + Microsoft SQL
  + SQLite
* **Microsoft Azure Security Technologies Training**

Microsoft Learn (March 25,2024)

* **3rd Data Privacy & Cybersecurity Professional’s Summit**

INDU INFERENTIA AND IAM Training Services, Sequoia Hotel Manila (March 22, 2024)

* **AWS Cloud Practitioner Essentials**

Trainocate Philippines (March 8,2024)

* **Regional Indirect Process Innovation Training: MS Power Apps, Power Automate,**

**Power Bi and UiPath**

Denso International Asia Corp at Denso Techno Philippines (September 1,2023)

* **Seminar on Smart Greenhouse Farming Solutions**

Kimberly Hotel, Tagaytay City (January 11,2023)

* **The First Data Privacy & Cybersecurity Professional's Summit**

INDU INFERENTIA AND NADPOP, Shangri-La Hotel, Ayala Ave, Makati (June 2022)

* **Active Learning PH - Web Development with PHP**

Home Studio, 63 Connecticut, San Juan, Metro Manila, Philippines (April 2022)

* **2018 COMGUILD’S Media and Technology Students Conference**

GT Toyota Asian Center, UP Diliman, Quezon City (October 13, 2018)

* **Documentation and Content Management System: Theory into Reality**

City College of Calamba (Nov 2017)

* **Cyber Law: Social Media Crime Awareness**

City College of Calamba (May 2017)

* **Hardware Servicing Seminar**

City College of Calamba (May 2017)

**Licenses & Certifications**

* Environmental Performance DB System (2024)
* Employee Attendance System using RFID Reader (2024)
* Auto receiving of Attached Purchased Order & Inventory using Python and Win32Com Library (2023)
* Email Phishing Awareness Training System (2023-2024)
* DENSO Smart Agri-Tech Internet-of-Things: Autodoser 1 (2023 – Present)
* Year-End Party Attendance and Monitoring System using QR (Dec 2022)
* Smart AgriFarm Inventory and Customer Ordering System (2022- 2023)
* Burr Sheet Monitoring System (2022-2023)
* IT Inventory and Reservation Item System (2022 – 2023)
* HR Internal Hiring System (2021 – 2022)
  + Technical Service: Abnormal Warranty Claim System (2020 – 2021)
  + Computer Laboratory Monitoring and Controlling Electrical Appliances using Raspberry Pi with Fuzzy Logic (2018-2019)
* Safety Driving Quiz Game App in Android (2017-2018)

**PROJECTS**

* **CITY COLLEGE OF CALAMBA**

Calamba city, Laguna

***Bachelor of Science in Computer Science (***2015 – 2019)

**John Philip O. Lominoque**

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**EDUCATION**

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[www.linkedin.com/in/jplominoque](http://www.linkedin.com/in/jplominoque)

<https://github.com/JPhlpL>

<https://jphlpl.github.io/>

<https://jphiltech.com/portfolio-dev/itemborrowsys/>

System Developer

Problem Solving Adaptability

Collaboration

Competent

Time Management

Critical Thinking

Handling Pressure