

Justine John C. Solas

Computer Science

Portfolio: <https://comphonetechy.github.io/cv/>
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Education

- Our Lady of Perpetual Succor College (2019-2023)
 - Bachelor of Science in Computer Science
 - STI College Marikina(2017-2019)
 - Senior High School - ICT-Mobile Application & Web Development
 - Marikina High School(2013-2017)
 - High School
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Experience

- **SalesrainBPO (Aug 2022 - Oct 2022) - Information Technology Associate**
 - Help the IT team in upkeeping hardware, software, and other systems.
 - Quickly troubleshoot and provide solutions for operational problems.
 - Conduct regular maintenance on network components, configure routing VLAN, and have knowledge of OSI layers and protocols.
 - **CPOINT SHOE STORE (Jan 2018 - Mar 2018) - Information Technology Associate**
 - Set up desktop computers in line with the organization's IT policy.
 - Manage and sustain IT resources.
 - Aid in resolving technical problems and offering technical support.
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Training and Certifications

- **TESDA NCII Computer System Servicing**
 - Install and configure computer systems
 - Setup computer Networks
 - Setup computer Servers
 - Maintain and repair computer systems and networks
 - Credential ID 22045802005056
 - <https://comphonetechy.github.io/cv/assets/img/portfolio/tesda.jpg>
- **UDEMY 100 Days of Code: The Complete Python Pro Bootcamp for 2023**
 - Python programming language
 - Learn automation, game, app and web development, data science and machine learning all using Python.
 - Learn APIs,Selenium, Beautiful Soup, Request, Flask
 - Create a portfolio of Python projects to apply for developer jobs
 - Build fully fledged websites and web apps with Python
 - Build games like Blackjack, Pong and Snake using Python
 - Build GUIs and Desktop applications with Python
 - <https://www.udemy.com/certificate/UC-636fb94e-4618-4535-a86b-6067a2265a9c/>
- **Nexus IT Windows Server 2019 System Administration**
 - Server Deployment in Hyper-V
 - Active Directory Administration
 - User creation using Powershell
 - Active Directory Maintenance
 - File Server setup using DFS
 - Introduction to Group Policy
 - Advanced GPO Folder Redirection
 - FSRM Quota Management
 - <https://comphonetechy.github.io/cv/assets/img/portfolio/mnet.png>

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- **Mnet IT Solutions - Python Programming**
 - <https://courses.mnet-it.com/learn/certificate/6361150-90003>
 - **Great Learning - Python Programming**
 - <https://verify.mygreatlearning.com/verify/WBHAXNWT>
 - **Great Learning - JavaScript**
 - <https://verify.mygreatlearning.com/verify/ZKDNKTCR>
 - **Great Learning - HTML**
 - [verify.mygreatlearning.com/YAEERTVC](https://verify.mygreatlearning.com/verify/YAEERTVC)
 - **Great Learning - CSS**
 - [verify.mygreatlearning.com/ZNQGBBVN](https://verify.mygreatlearning.com/verify/ZNQGBBVN)
 - **Great Learning - CSS**
 - [verify.mygreatlearning.com/ZNQGBBVN](https://verify.mygreatlearning.com/verify/ZNQGBBVN)
 - **OLOPSC Clinic System - Certificate of Appreciation**
 - <https://comphonetechy.github.io/cv/assets/img/portfolio/olopsc.jpg>
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Tech stacks

- **Languages:** Python, Javascript
 - **Framework:** Django, Flask, Bootstrap, React JS, Python Frameworks
 - **Technologies:** HTML, CSS, Node JS, MySQL, Git, API
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Skills

- **Discipline**
 - **Time Management**
 - **Patient**
 - **Teamwork**
 - **Flexible**
 - **Determined**
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Projects

- **OLOPSC CLINIC SYSTEM**
 - Developed system for medical records
- **OLOPSC RESERVATION SYSTEM**
 - Developed system for property reservation
- **Personal Portofolio**
 - Developed my personal portfolio