

**An Pham**

*LPI Certified System Administrator*

apham@cpp.edu

+857 308 6648

Pomona, CA 91767

[linkedin.com/in/anphamQA](https://www.linkedin.com/in/anphamQA)

<https://blog.anpham.space>

## Qualification

- Have a strong background in Linux Administration
- Able to deploy automation for Software Development with Devops and Gitops approach.

## Education

**2018-2019**      **Bachelor, Mangement Information System**  
University of Boston

## Experience

**2021-2022**      **IT Support Engineer**

- \* Install VPN and guest network.
- \* Integrate VOIP messaging apps with third party application.
- \* Deploy 4G MIFI devices to provide internet in rural area.
- \* Assess internet access capability of rural area.
- \* Provide point to point wifi solution.

**Sept 2019**      **System Engineering Virtual Intern** *Open Learning Exchange, MA, USA*  
**- 2020**

- \* Tester for embedded system.
- \* Collabrate with team to troubleshoot issues on the company's Github.
- \* Perform code review and write test cases for bash programs.
- \* Patch Debian-Based system for usability.
- \* Perform integrated testing with ansbile.
- \* Join Ops team to analyze use case of embeddedd devices.

**IT support Staff at Umass Boston**

- \* Manage Wheatly Building electronic inventory. \* Prepare laptops and tablets dispatch for classroom. \* Provide Audio and Video support for classroom.

## Skills

- Knowledge of Git workflows and Unix Like system.
- Provisioning system via Ansible.
- Experience with CI/CD pipelines.
- Script cross-platform automation solutions in shell.
- Build automate testing in development phase.
- Able to deploy virtualization (KVM) and containers tech(Docker).
- **Programming Languages:** Bash, Javascript (node.js), LAMP stack, Python.