# VU MANH DAT

DEVOPS ENGINEER (FRESHER)

## CONTACT

**Birthday**
2000/10/13

**Gender**
Male

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+8437-437-5420

**Email**
nulldoot2k@proton.me

## CERTIFICATE

**Not yet!**

## HOBBIES

Reading: read blogs about technology technologies and research new technologies such as AI, blockchain, tools...
Sport: play football once a week.
Music: playing guitar, bamboo flute, piano...
Tour: Japan, Los Angeles...

## SUGGEST

- https://linktr.ee/nulldoot
- https://codeberg.org/nulldoot2k
- nulldoot2k@proton.me

# SUMMARY

- Having 1+ years of experience in building and configuring Linux servers, understanding how to operate Linux and Windows systems
- Quick learner and can easily adapt to new technologies that help in improving the business.

# OBJECTIVE

- Become a senior DevSecOps engineer who can do all the phases and improve it in the coming years
- Become a Solution Architect able to design large systems using big data capable of employing millions of people in the years to come
- Became a CTO at the age of 30

# SOFT SKILLS

- Quick learner and ability to learn new concepts
- Critical thinking, creativity, and problem-solving
- Working independently
- Auto manage time and organizing task

# SKILLS

**Linux : Write bash shell...**
**Windows: Setting Environment, install windows...**
**Cloud (AWS)    Docker**
**Git: Using and manage Github, Gitlab, Codeberg, 0xacab**

# LANGUAGE

**Vietnamese: Native Proficiency**

# EDUCATION

**School:** University of Transport Technology (Hanoi)

**Time:** 2018 - 2022

**Degree:** IT

**Description:** Good Rank; GPA: 2.66

# CAREER HISTORY

**Company:** Công ty Cổ Phần và Giải Pháp Công Nghệ ELSAGA
**Position:** TTS DevOps Voip
**Time:** 2021/10 – 2022/1
- The company is one of the companies responsible for deploying and providing software solutions for booking services, call center systems for customer care or general medical hospitals. I joined a training project.
- Work as a new student on the entire project.
- Get tasks from Team Leader and learn details, technical approach and implementation of tasks
Read the documents and watch the reference video to ensure 100% coverage as the project policy
**Key Achievement**
- Understanding of software design process in a large project.
- Improve system installation by writing bash shells with applications and deploying them on a clean Docker environment

# PROJECTS

**Project name:** Docker Voip Asterisk FBX
**Position:** DevOps Voip
**Time:** 2021/10 - 2022/1
**Role:** DevOps Voip
**Teamsize:** 1
**Description:** Virtual PBX system
**Languages:** bash, dockerfile, docker-compose
**Technologies:** Voip Asterisk, FreePBX, Sip, Vmware, Docker, Linux...
**Achievement/Skills and Knowledge Gained:** Voip, Setup and write bash