


# Tran Dang Trong


Intern Pentest





## Profile


 28/10/2002

 Male

 0352095002

 trongtran28102002@gmail.com

 <https://trongtran.projectname.click/>

 Vankhe, Hanoi

## Skills

- Programming languages: C, C++, Java, Python
- Operating systems: Linux (Ubuntu, CentOS), Windows Server
- Network: OSI model, TCP/IP model
- Testing tools: Nmap, Burpsuite, Metasploit, Kalilinux, Owasp Top 10
- DevOps: Apache, Nginx, SaltStack, Haproxy, Docker
- Monitoring tools: Zabbix, CheckMK
- Cloud: GCP, DigitalOcean
- Other: DirectAdmin, cPanel, aaPanel

## Objective

- Short-term goal: Become an official employee after the internship period.
- Long-term goal: After 3-4 years of striving to become a leader in the team.

## Education

### Posts and Telecommunications Institute of Technology

2020 - 2025

Major: Information Security

## Work experience

### Intern System Admin

05/2023 - 07/2023

### Sao Kim Branding

Main responsibilities:

- Install and configure server system (CentOS)
- Deploy wordpress website
- Data backup, User account management

Recognition and Gains:

- Participation in and collaboration with customers
- Understanding workflow

## Project

### Website Profile

05/2023 - Now

Link: <https://trongtran.projectname.click>

- Project description: Design a website to introduce yourself using wordpress
- Number of participants: 1
- Position: project owner
- Detailed description:
  - Create website using wordpress 6.2 :
    - Elementor
    - Astra theme
  - Deployment on CentOS 7 server:
    - Web server: LiteSpeed
    - PHP: php vesion 7.4
    - Database: Mariadb
    - Web Application Firewall: Modsecurity
    - Directadmin: Manage services
  - Cloudflare: Web proxy

- Technology: LiteSpeed, PHP wordpress, Mariadb, CentOS

## Store Clothes

12/2024 - 02/2024

- Project description: Design an e-commerce website using the MVC Java web JSP/SERVLET model
- Number of participants: 2
- Position: Frontend and Deployment
- Detailed description:
  - Create website using java web jsp/servlet :
    - Frontend: HTML/CSS/JS
    - Backend: JAVA, Mysql
  - Website description:
    - Customers: register account, log in, change password, personal information login, log out, add products to cart, checkout, user page: Personal information page and orders
    - Management: similar to customers, admin page: account management, management products, category management and statistics
  - Deployment:
    - Using Compute Engine: Ubuntu Server and Cloud SQL of GCP
    - Ubuntu Server: Web server: Apache Tomcat; Java: JDK 20
    - Database: MySQL Server
    - Web Application Firewall: Modsecurity
    - Reverse proxy: Nginx
    - Cloudflare: Web proxy, SSL/TLS
- Technology: Java, Jsp/Servlet, Apache Tomcat, Nginx, Mysql, GCP, Ubuntu
- Github: [TranDangTrong28102002/storeclothes \(github.com\)](https://github.com/TranDangTrong28102002/storeclothes)