NGUYEN TRONG NGHIA

Tan Phuoc, Tien Giang 0337063736 | nghiant@botnetnguyen.dev

EDUCATION

Long An University of Economics and Industry

Tan An, Long An

Bachelor of Science in Computer Science

Aug 2018 - Aug 2022

Relevant Coursework: Data Structures and Algorithms, Object-Oriented Programming, Software Engineering, Database Management Systems, Web Development, Operating Systems

WORK & LEADERSHIP EXPERIENCE

Tan Phuoc Loc Co. Ltd

Tan Phuoc, Tien Giang

Nov 2021 - Present

- Computer Maintenance and Repair Specialist
- Computer Maintenance and Repair: Adjusted, maintained, and repaired computers to ensure optimal performance. Diagnosed and resolved hardware and software issues promptly and accurately. Conducted regular checks and preventative maintenance to avoid unforeseen malfunctions.
- Ink Replacement and Supplies Management: Replaced printer ink and managed printer supplies to ensure high-quality printing. Monitored and tracked remaining supplies to ensure an adequate stock for maintenance tasks.
- Troubleshooting and User Support: Addressed computer and office equipment-related issues, providing technical support to users. Created and maintained repair documentation and user guides for quick problem resolution.
- Office Equipment Maintenance and Technical Support: Managed and maintained office equipment, ensuring proper functionality. Provided technical support for meetings and office events.
- Skills Development: In-depth knowledge of operating systems and office software such as Microsoft
 Office. Proficient in using maintenance tools and equipment, including printers, scanners, and other
 office devices.

Computer Science lab

Long An University, Long An

IT Research Intern

May 2022 – Oct 2022

- Job Description: Participated in real-world IT projects. Developed and deployed IT solutions based on specific requirements. Collaborated within a team to solve technical issues and optimize system performance. Researched and tested emerging technologies to stay updated with industry trends. Managed and maintained devices and systems in the lab.
- Developed Skills: Programming proficiency in languages such as winform. In-depth knowledge of computer networks, operating systems. Proficient use of development tools and environments like Visual Studio Code. Problem-solving abilities and effective teamwork in a collaborative environment.
- Achievements: Successfully completed of a database management system during the lab tenure. Contributed to optimizing system performance and received accolades from mentor.

TECHNICAL SKILLS

Programming Languages: ASP.NET MVC,C# Web Technologies: HTML, CSS, JavaScript Database Management: MySQL, MSSQL Development Tools: Visual Studio Code Operating Systems: Windows, Linux

Problem Solving: Analytical thinking, algorithm design