PHAM HONG MINH

minhphm310@gmail.com (+84) 335692658

EDUCATION

National Economics University

2020 - 2024, GPA: 3.4/4.0

Bachelor of Logistics and Supply Chain Management Integrated with AGKN Certificate (taught entirely in English)

Viet Duc High School

2017 - 2020

WORK EXPERIENCE

Point Avenue | Summer Camp Intern

Jun. 2022 - Jul. 2022

- Supported organizing and leading Leaders' Camp activities (i.e., hiking, arts and crafts, team-building exercises, sports, fitness, etc.)
- Mentored groups of 10 20 campers as they participated in various activities and challenges
- Demonstrated strong teamwork and organizational skills
- Communicated fluently in English with campers and other mentors

AIESEC in Vietnam | Local Chapter NEU

Unilever Future Leaders' League 2022 | Candidates Management Executive

Mar. 2022 - May. 2022

- Managed candidates' database by using Google Sheet and aligned with Unilever
- Prepared communication package with candidates (e.g., emails, phone calls...)
- Prepared Merchandise package for Top 30 candidates
- Managed candidate community group on Facebook with engagement activities and content
- Communicated with candidates to solve any concerns
- Conducted planning with the team and implemented it

Alumni Relations Executive

Jul. 2021 – Dec. 2021

- Managed alumni data pool by using spreadsheets (Google Sheet)
- Built-up standardized procedure with the Alumni Relations team to execute and track project progress (e.g., internal project Career Chat for AIESEC alumni)
- Designed content for AIESEC NEU's internal career program
- Contacted and warmed up relationships with valuable alumni (via video calls, emails, messenger) to raise funds and find guest speakers for AIESEC events (training, events for youth)

Project Executive

SQL (Entry level)

Apr. 2021 - Jul. 2021

- Researched and built the content for high school students
- Created and managed budget plan for the event

SKILLS AND HOBBIES

SkillsHobbiesTeamworkBasketballMS Office (SumIf, CountIf, Index – Match)CyclingDesk researchMangaPython 3 (Entry level)