Nguyen Le Minh Khue

INTERN

Ho Chi Minh City

085 3529 210 | minhkhue081020@gmail.com | 2003

Github: https://github.com/minhhkhue

INTRODUCTION

I am seeking an internship position where I can develop my skills in software development within a professional environment. I aim to contribute my analytical thinking and enthusiasm to a dynamic team while gaining practical experience in quality assurance processes.

EDUCATION

Ho Chi Minh City Open University   Ho Chi Minh City
Bachelor of Computer Science   *2021 - Present*

- GPA: 3.44
- Relevant coursework: **Programming Technique**, Computer Architecture, Data Structures and Algorithms, Object-oriented Programming, Website Application, **Information System Design Analysis**, Information System Design Tools, Database Management, **Software Testing**, Artificial Intelligence, Computer Vision

SKILL

Languages: C++, C#, Python, Java
Database: SQL
Develooper Tools: Visual Studio, VS Code, SSMS, Power Design, Unity, Github
Libraries: pandas, NumPy, Matplotlib
English: Can read and write in English well & Passed the B2 test in HCMCOU
Soft SKills: Problem-solving, Working Under Pressure

AWARDS

Full Merit Scholarship Semester 1, 2023-2024 GPA: 3.89
Full Merit Scholarship Semester 2, 2023-2024 GPA: 3.86

EXTRA-CURRICULAR ACTIVITIES

Member/Vice-President of SPIRIT Group   2022 - 2023

- **Special Session: Cyber Bullying - Have You Ever?:**   Organized and facilitated a special session addressing the issue of cyber bullying. Developed and led discussions to raise awareness about the impact of online harassment and strategies for prevention.

Member of Mobile Programming Club   2022 - Present
- Participated in organizing Web Design competitions, including developing ideas and designing media posts to promote the events.
- Coordinated and led periodic meetings to provide programming knowledge training

WORK EXPERIENCE

Online Image Data Processing Collaborator   8/2024 – Present
Beework.ai   *Remote*
- Labeled data for the Broken Cellphones project, ensuring accurate annotations.
- Trained in various self-driving car projects, gaining experience in data processing for autonomous vehicle systems.

PROJECT

Software Testing Report for Student Exam Management System   2024
Member: 2
- Utilized Selenium WebDriver, Selenium IDE, and Codeception to ensure robust and reliable system performance - 106 Testcase.
- Identified and documented system bugs and issues, contributing to improved software quality and functionality.

High School Management System Analysis and Design   2024 – Present
Member: 9
- Designed ERD, Use Case, CDM, and data flow diagrams, sequence diagram.
- Developed 3-level DFD, functional decomposition, and database design.
- Contributed to system specification.

A Study on Constructing a User Behavior Evaluation Model Utilizing AI Techniques   2024 – Present(Ongoing)
Member: 2
- Emotion recognition to assess facial expressions of customers during interactions.
- Sentiment analysis on text feedback to evaluate customer satisfaction.

Exploring Transfer Learning Methods Based on Autoencoders for E-commerce Recommendation Systems   2024 – Present(Ongoing)
Member: 3
- Applying transfer learning and autoencoders to optimize model training time and resources.
- Developing a flexible and efficient product recommendation system even with limited review data.