# Nguyen Le Minh Khue

**BUSINESS ANALYST INTERN**

Ho Chi Minh City

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**Github:** https://github.com/minhhkhue



## INTRODUCTION

I am seeking an internship position as a Business Analyst Intern where I can develop my skills in software testing 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, **Information System Design Analysis**,**Information System Design Tools**, Database Management, Software Testing, Artificial Intelligence, Computer Vision

## SKILL

**Languages: C++, C#**, Python, Java
**Database: SQL**
**Developer 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
**Others:** 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

## 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, User 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.