

# LE HUYNH ANH TUYET

## Fresher Test Automation Engineer

Phone: 0817493884  
Email: lehuynhanh.tuyet10@gmail.com  
Address: Ho Chi Minh, Viet Nam  
Portfolio: <https://tuyetdev-portfolio.onrender.com/>  
Github: <https://github.com/TuyetLe14>

### OBJECTIVE

---

Enthusiastic and detail-oriented IT graduate with internship exposure to manual and automation testing. Familiar with tools such as Selenium, TestNG, and Postman. Basic knowledge of Java, Python, RESTful APIs, and Agile methodology. Eager to join a QA team where I can apply and improve my testing skills while contributing to software quality.

### EDUCATION

---

#### UNIVERSITY OF INFORMATION TECHNOLOGY HCM (UIT)

Bachelor of Information Technology  
Graduated with Merit (GPA: 8.13/10)

### WORK EXPERIENCE

---

#### DATA DESIGN VIETNAM COMPANY, Ho Chi Minh 12/2022 - 06/2023

##### Software Development Intern (Backend) - Fulltime

- Developed a Blockchain Wallet System using C# and Firebase, implementing REST APIs to handle user transactions, improving efficiency by 20%.
- Optimized SQL queries with LINQ for transaction management and generated reports using EPPlus.
- Implemented Unit of Work pattern for efficient transaction management.
- Programming Languages: C#, .NET, Microservices.
- Cloud Services: Firebase Realtime Database, Firebase Authentication, Cloud Firestore.

#### TESTING VIET NAM COMPANY, Ho Chi Minh 09/2022 - 11/2022

##### Automation Tester Intern

- Designed and automated test scripts using Selenium and Java, reducing manual testing time by 50% and improving script reliability significantly.
- Worked closely with developers to improve test script stability, enhancing bug detection accuracy and software quality.
- Tools: Selenium, Java, Jira, TestNG.

#### TESTING VIET NAM COMPANY, Ho Chi Minh 05/2022 - 09/2022

##### Manual Tester Intern

- Conducted functional and regression testing for web applications, ensuring product stability across releases.
- Designed and executed detailed test cases, tracked defects in Jira, and followed the full bug lifecycle.
- Tools: Jira, Postman.

## PROJECTS

---

### SMART ATTENDANCE SYSTEM (FACE & ACTION RECOGNITION) 03/2020 - 09/2021

#### Project Contributor

- Developed an automatic attendance system using facial recognition technology with 98% accuracy (OpenCV, YOLOv3).
  - Implemented an action-based worklog feature to recognize student activities.
  - Designed and managed a real-time MySQL database for attendance and activity tracking.
- Built RESTful APIs in Python to enable seamless integration between frontend and backend.
- Technologies: Python, OpenCV, YOLOv3, MySQL, Angular

## SKILLS

---

#### Programming Languages:

- Basic knowledge of Python, Java, and C# for scripting and test automation

#### Testing Skills:

- Manual Testing: Test case design, bug lifecycle, defect tracking
- Automation Testing: Basic experience with Selenium and TestNG
- API Testing: Using Postman (basic level)
- Understanding of Agile/Scrum and the Software Development Life Cycle (SDLC)

#### Tools & Frameworks:

- Selenium WebDriver (Java/Python), TestNG (basic), Postman, JMeter (familiar), Jira
- Source control: Git (basic commands)

#### Development Tools:

- Visual Studio Code, IntelliJ IDEA

#### Databases:

- SQL (SQLite, SQL Server) – basic querying and test data validation.
- Familiar with NoSQL (MongoDB)

#### Other Skills:

- Basic knowledge of RESTful APIs
- Introductory understanding of Deep Learning (optional – include only if relevant)
- English: Able to read basic technical documents; currently improving reading and communication skills

## CERTIFICATIONS

---

- Automation Testing Certificate | Testing Viet Nam Company (09/2022 – 11/2022)
- Confluence Fundamentals Certificate | Atlassian (10/2022)  
<https://university.atlassian.com/student/award/UmUta7LYyTCGNcXj4dPq4YS1>
- Jira Fundamentals Certificate | Atlassian (09/2022)  
<https://university.atlassian.com/student/award/stftaeiVLkVmdbtRJngHCSwB>
- Fresher Tester Certificate | Testing Viet Nam Company (05/2022 – 07/2022)