# NGUYEN THI ANH TAM
## SENIOR TESTER

**Female**

**Feb 09, 1983**

Đa Nang, Viet Nam

## CERTIFICATIONS

International Software Testing Qualification Boards (ISTQB) Foundation Certificate (CTFL)

**2018:** ISTQB Agile Tester Certificate

## PRACTICAL EXPERIENCE

I am a senior tester (especially skills in agileteams) with 14 years experienced full time (2007 - present). I have experience with app/web functional testing, API testing, automation testing (Selenium) & good at SQL Server/My SQL.
I would like to learn and challenge myself with new technologies

## SKILLS

● **Language**

English (Toeic 640)

● **Soft skills**

• Having sense of responsibility and deliberation.
• Ability of working in group or alone

## OBJECTIVE

I would like to apply to your company as a Senior Tester.
I have the applicable education, training, and experience that you are requesting of your Senior Tester candidates. I have certificate, over many years as a Senior Tester in big projects, and outstanding supervisory, analytical and regulation capabilities. I also have great communications and team playing skills to offer. I wish to share my knowledge with everyone, especially young people.
I know my skill sets described, my education, and my experience in maintaining and creating new quality control programs could bring a world of benefit to your company.

## EDUCATION

● **Da Nang University of Technology University**

Major: Information Technology

- Graduation: Good

## WORK EXPERIENCE

● **Formos Vietnam Company**

TESTER                                      Mar 2019 - Present

**RESPONSIBILITIES**:
• Create test plan.
• Study requiment from Customer.
• Create test case, test data
• Peer review test case of member's my team
• Test GUI, test function (include SQL)
• Test API (Postman)
• Test Automation (Selenium)
• Catch bug, log bug, report bug.
• Receive feedback from the customer.

**PROJECT PARTICIPATION**
**- Project 3**
• *Purpose*:  Build system to call investment capital for funds.
• *Team size*: 8 members.

**- Project 2**
• *Purpose*: Build system to manage full work flow on e-learning system
• *Team size*: 7 members.

**- Project 1**
• Purpose: Build system to manage full work flow on corporate housing management system
• Team size: 10 members.

- **FPT Software Company**

TESTER/TEST LEAD                                      Feb 2007 **-** Feb 2019

**RESPONSIBILITIES**:
 • Create test plan.
 • Study requiment from Customer.
 • Create test case (Visual Studio 2012), test data
 • Review/peer review test case of member's my team
 • Support Unit Test
 • Test GUI, test function (Quick Test Pro/ SQL)
 • Test Automation (Rational Robot 2003)
 • Test API (Postman)
 • Catch bug, log bug, report bug.
 • Receive feedback from the customer.
 • Support UAT & go live
 • Mentor new tester

**PROJECT PARTICIPATION**
**- Project 12**
 • Purpose: Build system to manage full work flow on contract management system.
 • Team size: 72(MM).

**- Project 11**
 • Purpose: Build system to manage the location of raw materials in the carcass production plant..
 • Team size: 32(MM).

**- Project 10**
 • Purpose: Federal Mogul has the need to enhance an existing desktop-based application currently written in MS Access (Air Freight Approval System). This system allows Federal Mogul Plants (around 100) to calculate Air Freight from F-M' s two preferred shipper (Forwarders) namely DHL and HELLMANN. The system is also used for Approval and Order Placement, calculating Ocean freight. The Rate table are offered specifically to F-M by the two shippers are pre-loaded into MS Access System once a year or whenever there are changes. This product is to bring the system on to the web with following main.
 • Team size: 14(MM).

**- Project 9**
• Purpose: United Parcel Service, Inc. (UPS) is the world's largest package delivery company and a provider of supply chain management solutions. UPS's Operations Division wants to have a solution for a customer portal that includes both content and BI analytics dashboard for the Brokerage business line. The customer portal would allow UPS's customers to see news related to their industry, see and contact their Broker team leader and see analytics, metrics on shipments status and performance with the ability to drill down to detailed levels.
 • Team size: 43(MM).

**- Project 8**
• Purpose: QMIS is the official Powertrain system for reporting manufacturing customer satisfaction performance including quality, delivery. Plant quality department is responsible for submitting monthly quality data into QMIS. Plant Finance department is responsible for submitting delivery performance (Level 3) data into QMIS.
 • Team size: 52(MM).

**- Project 7**
• Purpose: Build enterprise applications (iOS/Android) with cross platform

Xamarin for a Title Insurance corporation.
 • Team size: 22(MM).

**- Project 6**
• Purpose: Convert 120 reports from CCE to RQ1 application
 • Team size: 6(MM).

**- Project 5**
• Purpose: The main objective of this project is to convert DocRouter application from desktop application to web application and implement some enhancements .
 • Team size: 229.26(MM).

**- Project 4**
• Purpose: ERP is an organization's management system which may include financing, distribution, accounting, inventory management, sales, marketing, planning, human resources, manufacturing, and other operating units.. • Team size: 32(MM).

**- Project 3**
• Purpose: Converting a stand-alone Contact Management Application supported in VB 6.0 to the GRiDS architecture which is based on the Microsoft .NET 3.5 framework (          ).
• Team size: 12(MM).

**- Project 2**
 • Purpose:
    + Implement 52 CRs
    + Create 5 new reports for DMS group
    + Implement hot patch to fix issues for the last release
    + Create "Funds On Deposit" data conversion program
    + Support ORTRIS/DMS users
    + Build EVRGREEN website by CMS
    + Imrove performance and create proposal about performance.
 • Team size: 15(MM).

**- Project 1**
 • Purpose: Develop Vendor management system for Title Insurance company..
 • Team size: 1990(MM).