

PROFILE

PERSONAL DETAILS

Name LE NGUYEN TO OANH
Nationality Vietnamese
Date of Birth July, 09 1983
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LANGUAGES

Vietnamese Mother tongue
English Intermediate

EDUCATION

- Bachelor of Business Administration - Economic of University, HCMC, Vietnam (2013)
- Bachelor of Computer Science – Computer Science, University of Technology, HCMC, Vietnam (2006)
- Oracle Application Developer - Natural Science University of Ho Chi Minh City (2006)

SUMMARY

Have more than 6 years working at Quality Control department for an outsourcing Company.

Objective

- Work in dynamic, professional and good policy environment.
 - Have opportunities and promotions to develop personal career path.
 - Have chances to go on business or oversea training.
 - Take part in many projects to get more knowledge.
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- I am able to work under pressure with high responsibility.
 - I can be active in working, supporting and monitoring member and give a lot of ideas to contribute team.
 - I am able to work independently. Get acquainted with English professional environment.
 - I am able to create and improve on work with smart working style.
 - I have a lot of experiences in Application Testing, Web Testing, Stages of Testing (Integration Test, System Test and Acceptance Test), Test Types (Ad Hoc Test, regression test and performance test...)
 - I have experience in Sharepoint Portal Testing
 - I like playing badminton and do it well.

PRACTICAL EXPERIENCE

Technical skills:

- Have experiences testing the programs on Android.
- Good knowledge about Application and Web Testing.
- Knowledge about programming logic and estimation of testing.
- Have knowledge about Database administration: Oracle , MSSQL 2000/2005/2008, My SQL.

- Operating System knowledge, Windows XP, Windows Vista and Windows 2000.
- Networking and Internet knowledge.

Soft Skills

- Time management and Self-Organization
- Communication skills
- Presentation skills
- Guiding Skills
- Teamwork skills

OPERATING SYSTEMS

- Windows XP/2000/Vista, Mac OS

PROGRAMMING LANGUAGES & TOOLS

- SQL: Oracle, MSSQL 2000/2005/2008, My SQL
- Source Control Tool: **Tortoise SVN**, Visual SourceSafe
- Management Tool: MS Project
- Bug Tracking Tool: **Mantis Tracking (Administrator)**.

DATABASES

- Oracle
- SQL Server
- Access
- My SQL

PACKAGES

- Microsoft Office

PROJECTS

From 2008 to present: Work at **Greensun JSC**

<i>Project name</i>	ERP PROJECT	
<i>Position</i>	Tester Lead	
General information	<ul style="list-style-type: none"> ▪ Team Size: 11 people 	
Project Description	<ul style="list-style-type: none"> ▪ ERP system include modules: Common Information, Warehouse Management, Fix Asset Management , Accounting, Manufactory, Oder Processing 	
Project Scope	<ul style="list-style-type: none"> ▪ Convert Code, customize by customer's request ▪ Unit Test: compare with the old system and Smoke Test. 	
Technology used	RUN-TIME ENVIRONMENT Hardware <ul style="list-style-type: none"> ▪ Windows XP, win 7, win 8 	

	Browser <ul style="list-style-type: none"> ▪ Firefox Management Tool <ul style="list-style-type: none"> ▪ MS Project 2007 ▪ MS Office 2007 Source Control Tool <ul style="list-style-type: none"> ▪ Tortoise SVN Tracking Bug Tool <ul style="list-style-type: none"> ▪ Mantis Bug Tracking. Development tools. <ul style="list-style-type: none"> ▪ SQL2008 Specific technologies <ul style="list-style-type: none"> ▪ .Net
Test Lead's work Description	<ul style="list-style-type: none"> ▪ Create test plan ▪ Communicate directly with Consultant and BA to get and make clearly requirements. ▪ Contribute ideas to improve process. ▪ Manage test team. ▪ Estimate time for test team and make report to Project Manager. ▪ Assign tasks to team member. ▪ Test fixed bugs, which be given by customer from acceptance test. ▪ Test compare with the old system and Smoke Test.

<i>Project name</i>	Indicator
<i>Position</i>	Tester
General information	<ul style="list-style-type: none"> ▪ Team Size: 7 people
Project Description	<ul style="list-style-type: none"> ▪ This project manage users, meeting rooms, telops, status of employee by flash
Project Scope	<ul style="list-style-type: none"> ▪ Detail Design, Coding, Testing
Technology used	RUN-TIME ENVIRONMENT Hardware <ul style="list-style-type: none"> ▪ Windows XP Browser <ul style="list-style-type: none"> ▪ IE 6, 7, 8 Management Tool <ul style="list-style-type: none"> ▪ MS Project 2007 ▪ MS Office 2007 Source Control Tool <ul style="list-style-type: none"> ▪ Tortoise SVN Tracking Bug Tool <ul style="list-style-type: none"> ▪ Mantis Bug Tracking. Development tools. <ul style="list-style-type: none"> ▪ SQL Server 2008 ▪ VS 2008 Specific technologies

	<ul style="list-style-type: none"> Flash, xml
Tester's work Description	<ul style="list-style-type: none"> Create Functional test case, System Integration Test and test reports Execute Functional Test and System Integration Test. Contribute ideas to improve process. Review Detail design and Functional test case.

Project name	Eticket
Position	Tester
General information	<ul style="list-style-type: none"> Customer: Redfox (Japan) Team Size: 25 people (five testers)
Project Description	<ul style="list-style-type: none"> Running in mobile phone, allow for live order of football show ticket
Project Scope	<ul style="list-style-type: none"> Detail Design, Coding, Testing.
Technology used	RUN-TIME ENVIRONMENT Hardware <ul style="list-style-type: none"> Simulator i-mode HTML Simulator II Windows Server 2003 Management Tool <ul style="list-style-type: none"> MS Project 2007 MS Office 2007 Source Control Tool <ul style="list-style-type: none"> Tortoise SVN Tracking Bug Tool <ul style="list-style-type: none"> Mantis Bug Tracking Development tools. <ul style="list-style-type: none"> Oracle 11g Apache Tomcat 6.0 Specific technologies <ul style="list-style-type: none"> Java, Jsp
Tester's work Description	Tester <ul style="list-style-type: none"> Create Functional test case, System Integration Test and test reports Execute Functional Test and System Integration Test. Contribute ideas to improve process. Review Detail design and Functional test case.

Project name	ECM (Employee Clock Management)
Position(s)	Tester
General information	<ul style="list-style-type: none"> Team Size: 6 people
Description	<ul style="list-style-type: none"> This system set check in time, check out time of employees, manage employees, send mail to managers....
Project Scope	<ul style="list-style-type: none"> Detail Design, Coding, Testing

Technology used	RUN-TIME ENVIRONMENT Hardware <ul style="list-style-type: none"> Windows XP Japanese version Management Tool <ul style="list-style-type: none"> MS Project 2003 MS Office 2003 Source Control Tool <ul style="list-style-type: none"> Visual Source Safe, Tortoise SVN Tracking Bug Tool <ul style="list-style-type: none"> Mantis Bug Tracking Development tools. <ul style="list-style-type: none"> MS Access Specific technologies <ul style="list-style-type: none"> .Net
Tester's work Description	Tester: <ul style="list-style-type: none"> Create Functional test case, System Integration Test and test reports Execute Functional Test and System Integration Test. Contribute ideas to improve process. Review Detail design and Functional test case.

<i>Project name</i>	TB Tech
<i>Position</i>	Tester
General information	<ul style="list-style-type: none"> Team Size: 7 people (8 months)
Project Description	<ul style="list-style-type: none"> This project have functions as Microsoft Project include manage task, assign task, view task assigned in calendar
Project Scope	<ul style="list-style-type: none"> Analysis, Design, Coding, Functional Test and System Integration Test.
Technology used	RUN-TIME ENVIRONMENT Hardware <ul style="list-style-type: none"> Windows XP Japanese version Management Tool <ul style="list-style-type: none"> MS Project 2003 MS Office 2003 Source Control Tool <ul style="list-style-type: none"> Visual Source Safe, Tortoise SVN Tracking Bug Tool <ul style="list-style-type: none"> Mantis Bug Tracking Development tools. <ul style="list-style-type: none"> Oracle Specific technologies <ul style="list-style-type: none"> .Net
Tester's work Description	Tester Leader <ul style="list-style-type: none"> Create test plan Communicate directly with Customer to get and make clearly requirements. Contribute ideas to improve process.

	<ul style="list-style-type: none"> ▪ Manage test team for one member. ▪ Estimate time for test team and make report to Project Manager. ▪ Assign tasks to team member. ▪ Test fixed bugs, which be given by customer from acceptance test.
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From 2007 to 11- 2007: Work at **Bamboo Solution Corp, HCMC**

Project name	Tree View webpart
Position	Tester
General information	<ul style="list-style-type: none"> ▪ Team Size: 5 people (5 months)
Project Description	The Tree View Web Part provides users with the familiar Windows Desktop Explorer navigation, allowing them to maneuver through any SharePoint list, document or picture library. Using folders in document libraries and grouping within the list views, users can organize any SharePoint list, library, discussion, wiki or site collection to display the hierarchy within. Users can group and display similar items into folders, such as high priority tasks, making it easier to navigate through large data sets
Project Scope	<ul style="list-style-type: none"> ▪ Detail Design, Coding, Integration test, System test.
Technology used	RUN-TIME ENVIRONMENT Hardware <ul style="list-style-type: none"> ▪ Windows XP Development tools. <ul style="list-style-type: none"> ▪ SQL Server Management Tool <ul style="list-style-type: none"> ▪ Share Point Portal Tracking Bug Tool <ul style="list-style-type: none"> ▪ Share Point Portal Specific technologies <ul style="list-style-type: none"> ▪ asp.net c#
Tester's work Description	Tester <ul style="list-style-type: none"> ▪ Create test case, test reports ▪ Execute test case ▪ Contribute ideas to improve process. ▪ Estimate time for test and make report to Project Manager. ▪ Test fixed bugs, which be given by customer from acceptance test.

Project name	List Integrity
Position	Tester
General information	<ul style="list-style-type: none"> ▪ Team Size: 4 people (4 months)
Description	<ul style="list-style-type: none"> ▪ List Integrity allows you to quickly establish a relationship between SharePoint lists that exist on the same or different sites within a site collection to enforce various constraints and perform background housekeeping tasks such as when deleting an item in the parent list, all associated child list items are deleted as well - resulting in no orphaned data. You can include parent list column data in the child list forms as a reference for the user and create all associated child List or Library items directly from the parent list through the Title column context menu.

Project Scope	<ul style="list-style-type: none"> ▪ Basic design, Detail Design, Coding, Integration Testing, Configuration system.
Technology used	<p>RUN-TIME ENVIRONMENT</p> <p>Hardware</p> <ul style="list-style-type: none"> ▪ Windows XP <p>Development tools.</p> <ul style="list-style-type: none"> ▪ SQL Server <p>Management Tool</p> <ul style="list-style-type: none"> ▪ Share Point Portal <p>Tracking Bug Tool</p> <ul style="list-style-type: none"> ▪ Share Point Portal <p>Specific technologies</p> <ul style="list-style-type: none"> ▪ asp.net c#
Tester 's work Description	<p>Tester</p> <ul style="list-style-type: none"> ▪ Create test reports and test case ▪ Execute test and test fixed bugs, which be given by customer from acceptance test. ▪ Contribute ideas to improve process. ▪ Estimate time for test and make report to Project Manager.