# Tran Le Tan Duc
*Manual Tester*

## About Me

I am a QC with 1 year experience in developing software. I have professional skills, hard skills, and soft skills to get the job done and done effectively and with quality. I also have leadership, and i currently a sub leader for group software engineers. Finally, i have a lot of experience with manual testing, and professional tools relative to development.

## Skill

- Soft ware development process.
- Experience in software testing process- Business requirement specification, system analysis
- Test requirement analyzing- Test strantegy and planning
- Test case design/maintan - Bug management, bug finding/analysis
- Support ending users.
- Handing over erros to the developer and Monitor Bug and Verify Bug after it's fixed.
- Experice in using tool: Jira, Adobe XD, Post main, NoSQLBooster for MongoDB,Trello Azure Devops, Wireframe, etc..

## Contact

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## Education

- HUTECH University
- Major: Infomation Technology

## Objective

I am seeking a position in a professional IT company and environment, so i can advance my career anhd skills while bringing value to the business.

## Work Experience

**MANUAL TESTER (Full time)**
**HAHALOLO Company**
**Domain: https://www.hahalolo.com/**
05/2022 - 05/2023

- **Participated in projects:**
  - Participate in testing new features of Hahalolo application on iOS/Android platforms and on website
  - Integerated travel social network, global hotel room rental, flight ticket booking, global tour booking, etc.
  - The main person is in charge of the affiliate marketing function related applied to OTA products (Hotel, Tour, Filgth)

**Responsible for the following tasks:**
- Communicate with business Analysts to clarify new requirements.
- Get/research requirements.
- Design test case for each module.
- Test execution (Manual tets - Web Testing/Mobile Testing).
- Log Bug and Bug management, Bug finding/ anlysis.
- Discuss with the developer about bug.
- Handing over errors to the developer and Monitor Bug and Verify Bug after it's fixed.
- Summarize errors and evaluate the error level of each module when preparing to deploy.