Yoo Dahun

QA Engineer that advocates Quality.

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Web: **https://velog.io/@dahunyoo**

About Me

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- *Linkedin* : https://www.linkedin.com/in/dahun-yoo
- *Gmail* : dahun4032@gmail.com

*_last update: 2021. 07_*

Experience

LINE Fukuoka Corp.
QA Engineer
2019. 10 - Present, Fukuoka, Japan

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CryptoCurrency brokerage service back-office feature

- Managing E2E Test Schedule
- Design Test Policy and Test Plan
- Writing some other Test documents using Confluence on Korean, Japanese Business level.
- Design and Implement Manual TestCase and TestScenario using Testrail
- Design and Implement Automating E2E Test using Cucumber, Selenium, TestNG

QA Process □ Testcase□ □□ Review Process □□

2020. 11, 2021. 03, LINE □□ Wallet Platform□□□ □□□□

- □□□□ □□ Review
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2020. 08 ~ Present, E2E Regression Test □□□
- Cucumber, Selenium□ □□□□ □□ □□□ □□□ □□
- □□ Regression test □□ □□ 4~50% □□

2020. 07, LINE □□ □□□□ (LINK) □□
- □□ □□□□ □□□ □□ Wallet Structure, □□□□ Review □ Feedback

2020. 05, □□□□ □□□□ □□ Wallet Structure □□
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- Wallet Structure □□□□ □□ □□□ □□ □□ Review □ Feedback □□

Pioneer Soft
System Engineer
2018. 04 - 2019. 09, Fukuoka, Japan

China Offshore □□ Communication□ □□ □□□ □□□□ □□□□ □□□□ □□

Related to Stock, Fund and Customer management system

- Implement Unit Test using JUnit
- Design and Implement Integration Test
- Build Test env on Linux server

2019. 07 ~ 2019. 09, A□ □□ □□ □□□ □□□□
- □□ □□□ SVN□□ □□□□□ Bug Tracking Process□ RubyMine□□ □□ □□ □ □□

2019. 02 ~ 2019. 06, O□□□□ □□, □□, □□□□ □□□□
2018. 07 ~ 2019. 01, D□ □□□ □□ □□ □□□ □□□□

Personal Project and Portfolio

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https://velog.io/@dahunyoo/

QA / Test □□ □□□□ □□□ □□ □□□□ □□□□□□ □□□□ □□

QA / Test □□ □□□ □ □□ Technical□ □□□□ □□ □□□ □□□□ □□□□□. Udemy□□ □□□ □□□□ □□□□ □□□□ □□□□.

□□□□ E2E Manual Regression Test□ □□□□ □□
https://velog.io/@dahunyoo/Manual-QA-Engineer□-UI□□-E2E-□□-□□□□□-□□□-□-□□

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- Selenium
- Cucumber-JVM
- TestNG
- Maven
- Testrail

API Test using BDD Framework on JAVA / Python

Udemy□ Flask framework□□□ □□ □□ □□□ API server□ □□□□□ □ API Test □□

Udemy□ Flask framework □□□□ □□ □□ □□□ API Server□ □□□□□, BDD framework(*Cucumber*, *behave*) □ □□□ User Scenario □□ □ □□□ □□□□ □□□□ □□□ API test□□□□.

- API Server : https://github.com/Yoodahun/Practice-Flask-RESTful

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JAVA□ Cucumber□ Rest Assured, Python□ behave□ requests□ □□□□□□□□.

- JAVA : https://github.com/Yoodahun/APITest-using-Java-RestAssured-for-FlaskRESTful
- Python : https://github.com/Yoodahun/APITest-using-Python-behave-for-FlaskRESTful

Test Policy, Test Plan and Testcase

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- Test Policy
- TestPlan and Testcase
  - Testcase□ TestPlan □□ □□□ □□□ □□ □□□□□□□.

Skill

Testing
Java, Python

- Selenium, Appium
- Cucumber, behave (BDD Framework)
- REST Assured, requests, POSTMAN

- Maven, TestNG, JUnit, Pytest
- Jmeter
- Testrail

Communication

- JIRA, Confluence, Zeplin, Slack, Notion

Others

- SQL
- Git, SVN, Bash(Linux command)
- Ruby on rails, Flask

Education

Udemy Online course
2018 - Present
udemy.com

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- REST APIs with Flask and Python
- Python SDET - Backend RestAPITesting with BDD Framework
- Elegant Automation Frameworks with Python and Pytest
- Devops Fundamentals - CI/CD with AWS+Docker+Ansible+Jenkins
- Learn JMETER from Scratch on Live Apps - Performance Testing
- Rest APITesting from Scratch - ResetAssured Java
- Postman - The Complete guide - REST API Testing
- Cucumber with Java-Build Automation Framework in lesser code
- Appium Frameworks -Mobile Automation Testing from Scracth
- Selenium Webdriver with Java -Basics to Advanced Frameworks
- Bash Shell Scripting: Crash Course for Beginners

SCSC
Samsung Convergence Software Course.
2015 - 2019

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- Computer Programming

- Object-Oriented Design
- Data Structure
- Operating System
- Database
- Algorithms

Chungnam National Univ.

충남대학교.

2010 - 2018

- Major : Japanese Language and Literature
- Minor : Computer Science and Engineering