STEPHEN PANGGA

Information Technology Student

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in https://www.linkedin.com/in/stephen-pangga/   ⌂ https://github.com/stephenpangga

EXPERIENCE

Quality Assurance Automation Intern
Ingenico ePayments

📅 Sept 2020 – Feb 2021   📍 Hoofddorp, Netherlands

- Creating CI test scripts for the Jenkins pipeline.
- Testing UI of the products.
- Testing API functionalities using the BDD approach.

Shop Assistant
Toko Gembira

📅 Dec 2017 – Dec 2020   📍 Almere, Netherlands

- Stock Management
- Online Store Management
- Customer support

Chef
KFC

📅 Jun 2016 - Aug 2017   📍 Almere, Netherlands

SCHOOL PROJECTS

Project Ikwambe
Stichting Ikwambe

📅 Sept 2021 – Feb 2022   📍 Haarlem, Netherlands

- Project during the Cloud & Security minor.
- Created the back-end of a donation APi where we implemented azure functions end points entity framework.
- Implemented Azure CI/CD DevOps environment.

Sickle Cell Detection
RR Mechatronics

📅 May 2022 – July 2022   📍 Haarlem, Netherlands

- Project during Big Data & AI.
- Created a concept of Machine Learning Algorithm to identify sickle cell from an image using YOLOv5 and Detectron2.
- Used Python libraries to process the raw data with data augmentations methods.

STRENGTHS

| Hard-working | Communication skills | Responsible |

| Time Management | Motivator & Leader | Analytic |

RELEVANT COURSES

Design patterns, Azure functions, Azure DevOps, Unit Testing, Datamining & Statistics

PROGRAMMING LANGUAGES

Language	Level
C#, Java	●●●●○
Python	●●●○○
PHP	●●●○○
NoSQL, SQL	●●●○○

LANGUAGES

Language	Level
English	●●●●○
Tagalog	●●●●●
Dutch	●●○○○

EDUCATION

B.Sc. in Information Technology
InHolland University of Applied Sciences

📅 Sept 2018– ongoing

Minor Cloud Computing & Security
InHolland University of Applied Sciences

📅 Sept 2021 – Feb 2022

Minor UX & Big Data and AI
InHolland University of Applied Sciences

📅 Feb 2022 – July 2022

INTERESTS

- Technology
- Science