MARTIN ARROGANTE

✉ arrogantemartin@gmail.com ⊙ Quezon City, Philippines

in https://www.linkedin.com/in/martin-arrogante-34169664/

⌗ https://marts-dev.github.io/

KEY SKILLS

- C/C++

- Python

- Machine Learning & AI

- Agile/Waterfall Development

- Collaboration

EDUCATION & TRAINING

2010-2014
BS Computer Science, Major in Software Engineering, FEU – Institute of Technology

May 2018
AI Programming with Python Nanodegree, Udacity
- Built an AI for classifying orchid species

Dec. 2018 – Dec. 2019
Certified SAFe Scrum Master, Scaled Agile, Inc

PERSONAL SUMMARY

A diligent Software engineer with five years of experience in software development, an analytical problem-solver and self-motivated to further develop my skillset and apply it in the different fields.

PROFESSIONAL EXPERIENCE

Software Engineer
Nokia, Philippines | October 2014 - Present

Responsible for end-to-end development.

Key Responsibilities
- Responsible for development of assigned piece of SW/HW to meet expected Definition of Done
- Preparing and documenting design
- Responsible for code and test review
- Responsible for troubleshooting (including logging) improvements
- Fault analysis and correction of issues
- Quality improvement actions in own area
- RCA/EDA for issues escaping own area

Achievements
- Recognized as the subject matter expert of OAM(Operations and Maintenance) component for DoCoMo Middleware
- Lead the development of the Robot Framework based testing tool used to automate the testing method for DoCoMo Middleware producing more reliable test results

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INTERESTS

- Machine Learning
- Cyber Security
- Photography
- Space Exploration

OTHER SKILLS

- PyTorch
- Tensorflow
- Javascript ES6
- mongoDB
- MySQL
- NodeJS
- git

Intern Technical Writer
NetworkLabs Inc.(Nokia), Philippines | January 2014 – September 2014

Responsible for migrating old technical documents into the content management system.

Key Responsibilities
- Producing easy to understand and well-structured technical document
- Ensuring technical documents are free from typographical errors
- Ensuring document structure standards are followed when migrating old documents

Achievements
- Created a python script to easily migrate old documents into the new document structure to be followed in the new content management system

REFERENCES

Available upon request