Contact

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www.linkedin.com/in/martin-
stajnko-1608b6160 (LinkedIn)
martins.pythonanywhere.com/
(Portfolio)

Top Skills

SQL

pytest

Docker

Languages

Croatian (Professional Working)

Spanish (Limited Working)

English (Full Professional)

Slovenian (Native or Bilingual)

German (Limited Working)

Martin Stajnko

Junior Quality Assurance Python Engineeer at WeGetFinancing
Tarragona, Catalonia, Spain

Summary

Every product is only as good as its design and materials, and I
take pride in ensuring that every product that I oversee and test is
completely up to standard. Quality engineering requires methodical
processes to assess every facet of a product.
Dynamic, passionate and meticulous Electrical Engineer with
2+ years of professional experience in field of automation test
development, software testing, firmware testing and electrical and
electronic manufacturing industry. Skilled in manual and automated
testing, creating test plans, Python, Arduino, C#, Matlab and
Electrical Engineering.
Interested in crypto, blockchain and stock.

Experience

WeGetFinancing
Quality Assurance Python Engineer
July 2021 - Present (1 year 5 months)
New Jersey, United States

Blocksi Inc
Quality Assurance Engineer
April 2021 - July 2021 (4 months)
Maribor, Slovenia

- Manual testing of web application (SaaS)

- Write new test cases/scenarios

- Create test report, bug report (Ranorex, Jira)

Iskraemeco, d.d.
4 years

Test Development Engineer
October 2019 - April 2021 (1 year 7 months)
Kranj, Slovenia

- Work with Smart Power Meter, Power Supply-s, Power Analyzer-s and Data
Concentrators

- Write test procedures and cases for smart power meters (development testing, C#, .Net Framework)
- Preparation of prescribed documentation, test environment, test polygons
- Participation in the design of product architecture
- Testing, verification, analyze of product (Python)
- Identification of product defects and bug report

Research and Development Test Engineer
May 2017 - September 2019 (2 years 5 months)
Slovenia

Worked as a student in R&D sector.

SubSea Mechatronics, S.L.
R&D Engineer Internship, Subsea Mechatronics
June 2018 - August 2018 (3 months)
Las Palmas De Gran Canaria Area, Spain

- Working on projects based on Arduino
- Drawing prototypes in Fusion 360 Autodesk for CNC milling and 3D printing

Glenwood Caverns Adventure Park
Ride Operator (CCUSA experience)
June 2016 - September 2016 (4 months)
Glenwood Springs, Colorado, United States

- Operating attraction rides
- Responsible for people's feelings and safety
- Bolstering park image

Education

Univerza v Mariboru
Master's degree , Automation and Robotics Engineering · (2015 - 2019)

Universidad de Las Palmas de Gran Canaria
Master's degree, Automation and Robotics Engineering · (2018 - 2018)

Univerza v Mariboru
Bachelor's degree , Electrical, Electronics and Communications Engineering
(Power Engineering) · (2012 - 2015)