Contact

Cork, CO
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www.linkedin.com/in/
moisesgianizelli (LinkedIn)
github.com/moisesgianizelli
(Personal)

Top Skills

Python (Programming Language)
C++
JavaFX

Languages

Portuguese (Native or Bilingual)
English (Full Professional)

Certifications

General Data Protection Regulation
(GDPR)
English Language and Literature
Dell Summer Academy and VMware
AWS Partner: Generative AI
Essentials (Business)
Product Management

Moises Gianizelli Munaldi

QA Analyst | Java Engineer at Version 1
Cork, County Cork, Ireland

Summary

BSc Computer Science/Software Development - MTU
Level 6 Software Development (Distinction) - CCOC
European Citizenship
Proficient in English, Spanish, and native Portuguese
Strong communication, leadership, and technical skills

I am a Computer Science graduate with a focus on Software
Development, having earned my BSc degree from MTU. Additionally,
I achieved a Level 6 Software Development certification from CCOC,
with a distinction. With European citizenship, I bring a multicultural
perspective to my work.

Proficient in English, Spanish, and being a native Portuguese
speaker, I am able to effectively communicate and collaborate
across diverse teams and cultures. These language skills allow
me to engage with a wide range of stakeholders and expand my
professional network globally.

My background encompasses not only technical expertise but also
strong communication and leadership abilities. I am passionate
about leveraging my skills to contribute to innovative projects,
drive results, and foster team success. Let's connect and explore
opportunities together!

https://github.com/moisesgianizelli
✉ moises.gim@gmail.com

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Experience

Version 1
1 year 11 months

QA Analyst
February 2023 - Present (1 year 3 months)

Developing and executing automated tests using a BDD approach for microservice-driven applications. Creating feature files for frontend, backend, and performance testing using Cucumber. Frontend testing is done with Cypress, and GraphQL and REST APIs are tested with REST Assured. Tests were written using Karate as the test definition tool, and Gatling as the test simulator. The HTML report reflected the API response times for each API request generated from Gatling.

Technologies: Java, Cucumber, Postman, GraphQL, SQL Developer, Cypress, Karate, REST Assured, Gatling

Java Software Engineer
June 2022 - February 2023 (9 months)
Cork, County Cork, Ireland

Developing features based on existing logic and analyzing the existing system. To ensure the best quality of the code, testing is also part of the development process.

Technologies: Java, Spring Boot, GraphQL, MySQL, Jupiter, Mockito.

Soundstore
Software Developer
September 2021 - June 2022 (10 months)
Cork, County Cork, Ireland

Responsible for proactively maintaining, troubleshooting, and enhancing the system and its framework to ensure optimal performance. Collaborating with cross-functional teams to identify and rectify any issues, as well as implementing necessary updates and improvements. Efficiently creating and managing web pages to keep the website content up-to-date, ensuring a seamless user experience. Utilizing modern web development technologies and best practices to enhance the website's functionality, usability, and visual appeal. Developing and executing comprehensive campaigns to drive engagement and maximize the system's reach.

Technologies: HTML5, CSS3, PHP, Magento, Google Analytics.

VMware
Summer Internship
August 2021 - September 2021 (2 months)
Cork, County Cork, Ireland

Introducing an immersive summer program that offers a dynamic blend of technology, innovation, design, seminars, and hands-on learning experiences. These sessions inspire critical thinking, cultivate an entrepreneurial mindset, and promote collaboration among participants.

Subjects and Technologies: Cyber security, Hypervisor, Virtualization, Data structure, Operating systems, Cloud Management

Pipelife Ireland
Dispatch and Distribution
April 2020 - August 2021 (1 year 5 months)
Cork, County Cork, Ireland

With a focus on optimizing warehouse operations, I am dedicated to ensuring the efficient utilization of space, materials, and equipment, while maintaining the utmost security and cleanliness of warehouse facilities. My expertise lies in conducting final quality inspections, monitoring stock movements, and efficiently operating stock control technology.

- Efficient Space and Resource Management: Proficient in maximizing warehouse space, organizing materials, and optimizing equipment placement.
- Quality Inspections and Stock Monitoring: I am responsible for conducting meticulous quality inspections on all outgoing warehouse stock, ensuring that it meets defined standards.
- Stock Control Technology Proficiency: As an experienced stock control technology operator, I effectively manage inventory databases, conduct audits, and generate reports.

ELIS
Team Leader
October 2018 - April 2020 (1 year 7 months)
County Cork, Ireland

As a skilled professional in the field of industrial automation, I have a proven track record of success as a team leader and operator at B&R Industrial Automation and GmbH. Expertise in B&R programming, specifically utilizing JENSEN.

- Team Leadership: Successfully led a team of 10 individuals, providing guidance, motivation, and support to ensure optimal performance and productivity.

- Department Supervisor: As a dedicated department supervisor, I oversaw the daily operations, prioritized tasks, and allocated resources to meet project objectives and deadlines.
- B&R Programming (JENSEN): Proficient in B&R programming, with specialized expertise in JENSEN.

Autoglass - Brasil
Technical Seller
May 2016 - October 2017 (1 year 6 months)
Curitiba e Região, Brasil

With a strong background in the automotive industry, I have consistently excelled in roles as a car technician, seller, and process improvement specialist. My expertise lies in enhancing processes and implementing new technologies for the sale and maintenance of cars, ensuring exceptional customer service experiences.

- Car Technician and Seller: Proficient in both technical and sales aspects, I possess a deep understanding of automobiles and their functionalities.
- Industry Process Improvements: Experienced in implementing process improvement methodologies such as Lean, 5S, and Kaizen.
- Electric Circuits: Skilled in handling electric circuits and electrical systems within vehicles.
- Customer Service: Committed to delivering exceptional customer experiences, I prioritize customer satisfaction through attentive service, effective communication, and prompt issue resolution.

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Education

Munster Technological University
Bachelor's degree, Computer Science · (September 2022 - June 2025)

Cork College of Commerce
Software development · (2020 - June 2022)

Pontifícia Universidade Católica do Paraná
Engineer's degree, Chemical Engineering · (2015 - 2018)