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STEFANO DALLONA

PROFESSIONAL SUMMARY

Passionate DevOps Engineering with 5-years' experience in the role and a solid development background gained over 15 years spent in application design and development. Expert in problem solving and agile methodologies. Familiar with working in big companies, in cross-cultural, global teams.


SKILLS

- Infrastructure Automation
- Continuous Integration / Continuous Deployment
- Agile Methodologies
- Containerization Technologies
- Testing and Debugging
- Monitoring and Logging
- Microservices Architecture
- Web-Based Software Engineering
- Full-Stack Development
- Scripting Languages: Groovy, Python
- Programming Languages: JavaScript, Java, Python, Scala
- Frameworks: React, JSF, JSP, Spring, Spring Boot, Flask, D3.js

EDUCATION

Bachelor of Science
University of Trento

Computer Science

107/110  Awarded at IS2_2023
Trento, Italy | November 2023

Master of Science

University of Padua

Geological And Earth Sciences

110/100 with honours

Padua, Italy | December 1999

CERTIFICATIONS

Certified Scrum Master
Scrum Alliance

Porcia, Italy | April 2018

Computer Networks Specialist
ASSISTAL

Padua, Italy | December 2000

LANGUAGES

English



Proficiency (C2)

WORK HISTORY

Electrolux - Senior DevOps Engineer, Pordenone

October 2019 - Current

Managed the company global DevOps infrastructure based on Atlassian suite. Administered the company Application Monitoring solution (APM) based on Dynatrace One Agent SaaS.

Developed CI/CD pipelines to automate web applications build and deploy.

Electrolux - Java Software Engineer, Pordenone

January 2014 - September 2019

Designed and developed Web applications based on Domain Driven Design paradigm and Microservices Architecture.

Acquired deep knowledge of manufacturing processes, especially in the field of Production Planning, Procurement, Material Requirements Planning and Incoming Flows Management.

Electrolux - Java Software Developer, Pordenone

April 2007 - December 2013

Contributed to the development of several modules of the proprietary Java-based ERP, used by the company's factories to support the manufacturing processes.