



**Silvio**  
Moioli

**DATE OF BIRTH:**  
22/05/1985

## CONTACT

Nationality: Italian

Gender: Male



Via Alfredo Panzini, 15  
24030 Mozzo (BG), Italy



[silvio@moioli.net](mailto:silvio@moioli.net)



(+39) 3336492991



<http://www.moioli.net>

## WORK EXPERIENCE

**05/06/2010 - 15/04/2011**

### Web developer and system administrator

ISOENCertifications s.r.l.

Development of Web applications on the Rails/PostgreSQL/Linux platform, network and systems administration (including Linux server configuration, maintenance and scripting)

Madone, Italy

**20/04/2011 - 30/04/2013**

### Software engineer

Telco s.r.l.

In-team development of Web applications on the ASP.NET MVC/Oracle/Windows platform, exploratory research and development in new technologies (handhelds and tablet frameworks, IT security practices, programming languages and methodologies, Open Source tools)

Grassobbio, Italy

**01/05/2013 - CURRENT**

### Software engineer

SUSE

Design and development of [SUSE Manager](#), a server management solution for enterprise Linux server deployment, configuration and monitoring on the Java/Python/PostgreSQL/Linux platform. Particular focus on the areas of scalability and performance with thousands of managed devices. Active contribution to its upstream open source projects [Uyuni](#), [Spacewalk](#) and [Salt](#). Coordinating small groups of developers since 2016. Remotely working from my home office since 2013.

Nuremberg, Germany

## EDUCATION AND TRAINING

**15/09/2004 - 28/09/2007** - Dalmine, Italy

### Bachelor's degree in Computer Engineering

University of Bergamo

Networking, Software Engineering, Mathematical Analysis, Physics. Thesis: a Java zoomable user interface library and application in collaboration with STMicroelectronics. Final grade: 110/110 cum laude

EQF level 6

**01/10/2007 - 01/12/2009** - Dalmine, Italy

### Master's degree in Computer Engineering

University of Bergamo

Computer security, Artificial Intelligence, Statistics and Stochastic Modelling, Project Management. Thesis: a voice-enabled, smartphone and Web based motorbike assistant system (using Qt, Rails, a Linux-ported speech recognition engine and some custom hardware design), in team with Politecnico di Milano. Final grade: 110/110 cum laude

EQF level 7

## LANGUAGE SKILLS

**MOTHER TONGUE(S):** Italian

### English

Listening  
**C1**

Reading  
**C1**

Spoken  
production  
**C1**

Spoken  
interaction  
**C1**

Writing  
**C1**

---

## ORGANISATIONAL SKILLS

### ● Organizational skills

- Self-sufficient, goal-oriented, precise and reliable
- Agile methodologies (Scrum) practitioner since 2013

## COMMUNICATION AND INTERPERSONAL SKILLS

### ● Communication and interpersonal skills

- Excellent online collaboration skills, gained by working remotely from my home office since 2013
- Good community communication skills, acquired by working as a full-time open source developer since 2013
- Confident in public speeches and presentations