

# Stefano Bianda - Software Manager

I have a strong experience in software development. For 25 years I am leading projects as Technical Project Leader and 15+ years as Head of the development team in embedded and web applications.

The quality of the software is for me a priority: in Viseca the overall releasability of the projects has increased since I have introduced the automated process and controls; in Schindler the MTBF is passed from 2 to 12 months.

I proposed and implemented the digital transformation and automation of the building process: all projects are using the shared pipeline, the quality of the software is increased and the manual deploy is replaced by tools. I also push for containers with docker and kubernetes, supporting cloud native applications.

I grouped different teams and align the strategy of building the software using the same tools and processes, enforcing the use of unit test (TDD).

I coordinated and lead complex projects, I solved many problems by analysing and understanding the root cause.


I love technology and aim to create added value for my stakeholder using my creativity and innovate tools and processes.



Swiss  
24 September 1968



  
stefanobianda@ik.me

  
+41 79 659 4411







  
6652 Tegna



## LANGUAGES

Italian ☒ ☒ ☒ ☒ ☒  
English ☒ ☒ ☒ ☒ ☐  
German ☒ ☒ ☒ ☒ ☐  
French ☒ ☒ ☒ ☒ ☐

## TOOLS

 GitHub  
 Jenkins  
 Artifactory & XRay  
 Sonarqube  
 Octopus Deploy  
 Docker  
 Kubernetes  
 Maven

### Viseca Payment Services SA



#### 01.04.2017 – 31.08.2023 Principal DevOps Eng - Head of SW Development

- Product Owner and Scrum Master of CICD shared pipeline
  - Stakeholder meeting, daily StandUp
- Leading team, agile methodology, test driven development, code review
  - Groovy, Java, Junit
- Iterative and continuous improvement
- Managing team's backlog and product quality
- Developing the team's technical proficiency and growing
- Introduces and improves to software development automations (CI/CD)
- The pipeline support different languages used by different stakeholders
  - Java, .NET, .NET Core, Python, Typescript, generate images for docker
- Keep CICD infrastructure up-to-date, LCM activities
  - GitHub, Jenkins, Sonarqube, Jfrog Artifactory & Xray, Octopus Deploy

#### 01.08.2013 – 31.03.2017 Head IT Application Development

- Responsible for the Aduno Gruppe (old Viseca company) applications
- WEB sites, WEB applications, Web Services, CRM Issuing, Acquirer Suite
- Developing with ITIL and AGILE methodology, use of TDD and CICD approaches
- Leading teams in different areas (Java, .NET, SQL), hiring
- Implement a common strategy to align all teams on the same development process
- Define and implement the CICD infrastructure, base for the shared library

#### 15.04.2012 – 31.07.2013 Senior Application Manager

- Maintenance and support for applications in the credit card payment environment

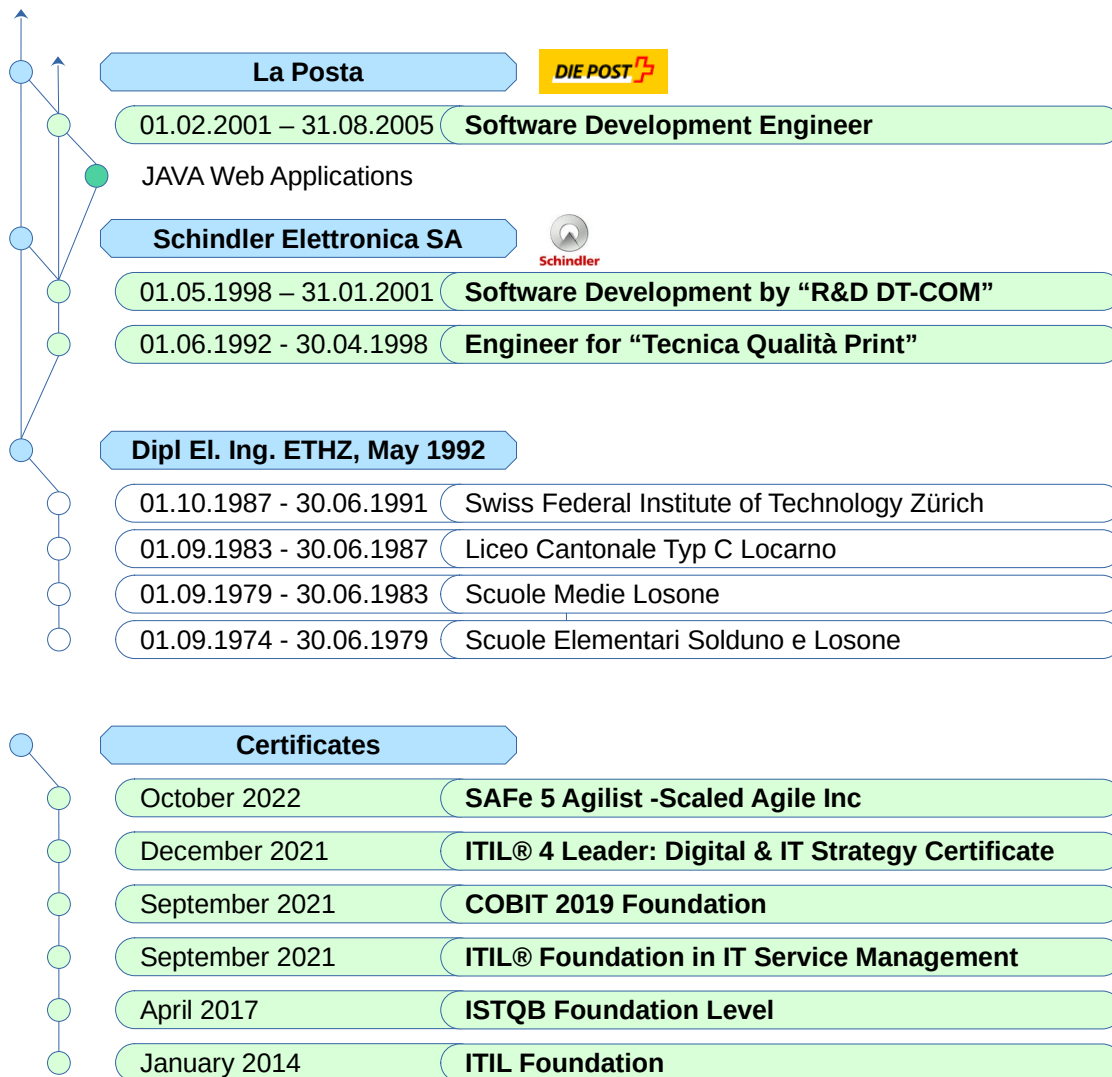
### Schindler Elettronica SA



#### 01.09.2005 – 31.12.2011 Head of Software Development by "R&D CO"

- Responsible for the elevator embedded core software, multi task, UML
- Requirement, iteration plan, quality improve and test strategy
- Managing team's backlog and product quality
- Code languages: C++ and C
- Lead teams (on-site, near and offshore), hiring


# Stefano Bianda - Software Manager



Swiss  
24 September 1968



  
stefanobianda@ik.me

  
+41 79 659 4411

  
6652 Tegna



## METHODOLOGY

