

STEFANO TRIBIOLI



Rome, Italy

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github.com/sassospicco

System engineer at Accenture

IN A NUTSHELL

System engineer and developer from Italy, with a knack for automation and security.

I joined Accenture in 2015 and I have since been working in Security and Cloud projects for large enterprise clients.

JOBS

Oct 2018 – Present

IT Operations Team Lead @ Accenture

Rome, Italy

I have been leading a seven-person team in charge of deploying and operating the e-commerce back-end for a major Italian telco. Our system processes purchases for one of the top three Italian mobile apps.

Our team developed the CD pipeline, monitoring and reporting tools.

Jun 2017 – Sep 2018

Cloud Automation Consultant @ Accenture

Paris, France

Working for a major insurance group in Paris, I have been following as PMO a key transformation project to adopt Automation solutions in an hybrid cloud environment.

Our scope encompassed all branches in Europe, across six nations, and covered the analysis and design phases.

Mar 2015 – May 2017

Application Security Analyst @ Accenture

Rome, Italy

Working at a major Italian telco, I followed Security-related activities for one of the largest digital transformation project ever run by Accenture in Europe.

I designed and implemented solutions to secure data flows, integrate systems with IAM services, and restrict access to web APIs.

Dec 2010 – Dec 2015

Farming entrepreneur @ Tribiolio

Scandriglia, Italy

In order to earn an income during my university years, I started a small business for olive oil production. I cultivated an hectare of olive trees and sold around 150 liters per year.

EDUCATION

Nov 2012 – Feb 2015

Master's Degree – Telecommunications Engineering @ Sapienza Università di Roma

Rome, Italy

Grade: 110 cum laude/110

Thesis: Developing an Hypervisor for Lightweight Virtualization of OpenLISP Routers.

Feb 2014 – Jul 2014

Erasmus Period @ TU Delft

Delft, Netherlands

Sep 2009 – Nov 2012

Bachelor's Degree – Aerospace Engineering @ Sapienza Università di Roma

Rome, Italy

Grade: 110 cum laude/110

Thesis: Delay- and Disruption-Tolerant Networking for Deep Space Communications: a Survey.

Nov 2004 – Jul 2009

Scientific diploma @ Augusto Righi lyceum

Rome, Italy

Grade: 100/100

CODING

I can develop fairly complex projects in Java or Dart and simpler programs in Bash, Python, JavaScript, C, or MATLAB.

I am at ease working with different operating systems and their tools: I have been working as a GNU/Linux sysadmin and I did FreeBSD kernel programming in academia.

CERTIFICATIONS

Jun 2020	GCP Associate Cloud Engineer Google Cloud
Jul 2017	AWS Certified Solutions Architect – Associate AWS
Jul 2016	ISO/IEC 27001 Lead Auditor BSI Group
May 2013	TOEFL iBT (108/120) ETS

LANGUAGES

Italian – native
English – proficient