

# SIMONE SUDATI

## Computer engineer

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Italy, Bergamo



## EDUCATION

### Master's Degree in Systems on network

University of Bergamo

Score: 110L

Sept 2019 – Jul 2021

Italy, Dalmine(BG)

### Bachelor's Degree in Engineering Informatics

University of Bergamo

Score: 97

Sept 2016 – Jul 2019

Italy, Dalmine(BG)

### Attainment Scientific High School diploma

Don Lorenzo Milani

Score: 77

Sept 2011 – Aug 2016

Italy, Romano di Lombardia(BG)

## COURSES

Udemy:

- Machine Learning, Data Science and Deep Learning with Python. [\[Link\]](#)[\[Certificate\]](#)
- The Complete 2021 Flutter Development Bootcamp with Dart. [\[Link\]](#)[\[Certificate\]](#)

## CERTIFICATES

- Red Hat Certified Specialist in Camel Development exam (EX421) [\[Badge\]](#)

## WORK EXPERIENCE

### Software Architect

Blue Reply s.r.l.

Permanent

Sept 2021 – current

Italy, Milan(MI)

- Requirement analysis and specification.
- Integration flows development with EIP.
- GCP infrastructure managed by terraform.

Apache Camel

Spring Boot

Java

EIP

Terraform

Google Cloud Platform

### Software Developer

Si.Va.F. Informatica s.r.l.

Curricular internship

Nov 2020 – Feb 2021

Italy, Stezzano(BG)

- Implementation and development of a 3d viewer for .stp files.

3d viewer

step/stl files

Lazarus

freePascal

C++

## ABOUT ME

Hi! I'm Simone, a computer engineer. I'm always available to exchange ideas and opinions on this great area. For any further information don't hesitate to contact me!

**Q** I'm always looking for challenging work!

**★** Keen on Cloud Computing.

**♟** Chess player, I challenge you! [\[Here\]](#)

**📅** Age: 26/07/1997

**🗣** Language: Italian/English

**🚗** License: B

## SKILLS

### Development

- Spring Framework.
- Apache Camel.
- Google Cloud Platform.
- Camunda.

### Programming

- Java, Python.
- Competitive programming C++.

### Data scientist & Machine Learning

- Anaconda, Python.
- Pandas, Scipy, Tensorflow, Keras.

### Web Development

- HTML/CSS (Bootstrap), JavaScript (jQuery).
- Node.js (Express.js).
- Django, MongoDB.

### Mobile app

- Flutter, Dart.

## PROG. COMPETITION

- Google Hashcode. [\[Code\]](#) [\[Score\]](#)
- Reply. [\[Code\]](#) [\[Score\]](#)