SIMONE SUDATI

Computer engineer

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in **linkedin/simonesudati** github/**SudatiSimone**

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]
- Python for Computer Vision with OpenCV and Deep Learning. [Link][Certificate]
- The Complete 2021 Web Development Bootcamp. [Link][Certificate]
- Spring Boot Microservices and Spring Cloud. [Link][Certificate]
- The Complete 2021 Flutter Development Bootcamp with Dart. [Link][Certificate]
- Docker Mastery: with Kubernetes +Swarm from a Docker Captain. [Link][Certificate]
- Learn Apache Camel Framework with Spring Boot. [Link][Certificate]

WORK EXPERIENCE

Software Architect
Blue Reply s.r.l.   **Permanent**
📅 Sept 2021 – current   📍 Italy, Milan(MI)

- Microservice architecture.

| Java | Spring Boot | Camel | OpenFeign | Camunda |

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!
🔍 I'm always looking for challenging work!
⭐ Keen on competitive programming.
💻 Chess player, I challenge you! [Here]
📅 **Age**: 26/07/1997
🈁 **Language:** Italian/English
🚗 **License:** B

SKILLS

Application
- Spring Framework.
- Apache Camel.
- 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]
- Code Jam. [Code] [Score]
- Kick Start. [Code] [Score]
- LeetCode. [Code]