

## **Contacts**

327 3617061

P Bologna, Italia

in Guerino Geminiani | LinkedIn

22/05/1996

# Languages

Italiano Madrelingua

Inglese B2

Spagnolo A1

### Skills

- ➤ SQL
- Python
- Bash
- VMware
- Docker
- Data Analysis
- ➤ BI Tools (Grafana and Power BI)
- Optical Fiber
- Network Infrastructure Skills

#### Interests

- Tech
- Boxe
- Football

According to law 679/2016 of the Regulation of the European Parliament of 27th April 2016, I hereby express my consent to process and use my data provided in this CV and application for recruiting purposes

# **Geminiani Guerino**

With a background in Electronics Engineering from the University of Bologna, followed by a master's degree in Telecommunications Engineering, I am currently working as a Service Signalling Engineer. In this role, my responsibilities involve the management, enhancement, filtering, and centralization of signaling data.

# **Professional Experience**

## Service Signalling Engineer

Alstom | 2022 - Present

Strong understanding of telecom network architecture and protocols. Experience with signaling monitoring tools.

Expertise in analyzing signaling data for troubleshooting and optimization Proficient in signaling protocols.

Ability to design and implement signaling filters and rules. Knowledge of network security principles and best practices. Skills Acquired:

- ✓ SQL
- ✓ Cybersecurity
- ✓ Bash
- ✓ VMware
- ✓ Docker
- Data Analysis
- BI Tools (Grafana and PowerBI)
- ✓ Network Infrastructure Skills

# **Project Manager Assistant**

Connecting Europe, Luis Montot 105, 41007 Seville (Spain) | 2018 – 2020

Main Task: Organizing international student mobility within European Union countries; Facilitating work placements by coordinating relationships between companies and students.

# **Education**

Master: 2022-2023

Scuola di Alta Formazione in Ingegneria dei Sistemi per la Mobilità Integrata

Alma Mater Studiorum - Università di Bologna

Master Degree: 2019-2022

Telecommunications engineering

Alma Mater Studiorum - Università di Bologna

Bachelor Degree: 2015-2019

Ingegneria Elettronica e Telecomunicazioni

Alma Mater Studiorum - Università di Bologna

John John