



Kleber Pizolato Someira

Nationality: Brazilian **Date of birth:** 05/01/1975 **Place of birth:** Brazil

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PRESENTATION

IT Security & Infrastructure Team Manager

Professional with extensive experience in managing mission-critical network infrastructure, and cybersecurity in military and aerospace environments. Skilled in coordinating multidisciplinary teams, managing complex infrastructures, and implementing security frameworks aligned with international standards (NSTISSI 4011, CNSSI 4013). Fast learner, adaptable, and committed to continuous improvement in evolving security landscapes.

WORK EXPERIENCE

Brazilian Air Force – Brasilia, Brazil

Satellite Operations

[05/01/2015 – 30/10/2021]

- Designed, acquired and implemented the Brazilian Space Operations Center network.
- Ensured confidentiality, integrity and availability of data and information.
- Managed acquisition, installation, and configuration of mission-critical IT infrastructure.
- Developed documentation and contingency plans.
- Supported RADARSAT-2 operations at the Canadian Space Agency.
- Participated in validation campaigns and rehearsals.

Brazilian Navy – Brazil

Head of Network Infrastructure & Connectivity

[31/01/2000 – 19/12/2014]

- Led large-scale IT infrastructure projects and management (LAN, WAN, Enterprise, VoIP, IP telephony, Datacenter, IPSec).
- Ensured confidentiality, integrity and availability of data and information.
- Deployment, configuration and management of network equipment across naval units and bases in Brazil and abroad.
- Ensured reliability, scalability, and cybersecurity compliance.
- Developed documentation and contingency plans.
- Managed lifecycle, logistics, and maintenance of network assets.
- Coordinated teams to ensure mission-critical communication continuity.

EDUCATION AND TRAINING

Master of Science in Computer Science

Naval Postgraduate School [23/12/2009 – 28/04/2012]

Address: 1 University Circle, 93943 Monterey (United States) | **Website:** nps.edu | **Field(s) of study:** Computer Networks, Cybersecurity. | **Thesis:** Data Transformation in a Three Dimensional Integrated Circuit Implementation

Link: <https://calhoun.nps.edu/server/api/core/bitstreams/065554a9-c335-4174-a4dc-c7fd04b0d6b1/content>

Officer

Brazilian Naval Academy [19/01/1995 – 30/01/2000]

Address: Av. Almirante Silvio de Noronha s/n, 20021-010 Rio de Janeiro (Brazil) | Website: <https://www.marinha.mil.br/en/>

Military engineering, leadership, naval operations.

Avionics/Airframe Technician

Lito Aviation Academy [01/04/2024 – 20/10/2025]

City: Guarulhos | Country: Brazil | Field(s) of study: Engineering, manufacturing and construction: • Motor vehicles, ships and aircraft

CERTIFICATIONS

[Cisco Authorized Training – Fast Lane Brasil, 01/11/2013]

Implementing Cisco voice communications and quality of service (CVOICE) Official Cisco training in VoIP, QoS, routing, and enterprise voice infrastructure. Certificate No. 171987

Mode of learning: Presential

[US Committee on National Security Systems (CNSS), 15/07/2011]

CNSSI 4013 - System Administrator Competency in secure system administration, including configuration, hardening, access control, vulnerability mitigation, and operational continuity in controlled environments.

Mode of learning: Presential

[US Committee on National Security Systems (CNSS), 15/07/2011]

NSTISSI 4011 - Information Systems Security (INFOSEC) Professionals Training aligned with U.S. national security standards covering risk management, access control, system hardening, auditing, and incident response for secure information systems.

Mode of learning: Presential

LANGUAGE SKILLS

Mother tongue(s): Portuguese

Other language(s):

English

LISTENING C2 READING C2 WRITING C2

SPOKEN PRODUCTION C2 SPOKEN INTERACTION C2

Spanish

LISTENING C2 READING C2 WRITING B2

SPOKEN PRODUCTION C2 SPOKEN INTERACTION C2

Italian

LISTENING B1 READING B1 WRITING A1

SPOKEN PRODUCTION A2 SPOKEN INTERACTION A2

Levels: A1 and A2: Basic user; B1 and B2: Independent user; C1 and C2: Proficient user

SKILLS

Networking: WAN, LAN, MAN, IPSec, VoIP, QoS / Systems: Linux/Unix, Windows, SCOS2000 / Programming: Python, Java, C++ / Databases: SQL (MySQL) / Aerospace: Satellite operations, mission planning, validation / Tools: Microsoft Office, documentation & procedures / Leadership, teamwork, problem-solving / Technical documentation / Communication in high-security environments