JOAO DENARI

30 years

⚙ Mechanical Engineer

CONTACT

📍 R. Bárbara Knippelberg Loureiro, 53 - Vila Ema, São José dos Campos

📞 (+55) 11 9 5313 3729

💬 (+55) 11 9 5313 3729

✉ joao.denaris@gmail.com

SOCIAL NETWORKS

in https://linkedin.com/in/joao-denari/

🐙 https://github.com/jdenari

LANGUAGES

Language	Level	
English	●●●●●	(Advanced)
French	●●●●●	(Advanced)
Portuguese	●●●●●	(Native)
Italian	●●●○○	(Intermediate)

CERTIFICATES

- **G** Associate Cloud Engineer
- **G** Cloud Digital Leader Certification
- **a** AWS Certified Cloud Practitioner

STACKS

- `< >` Python, Go, JavaScript
- ⬙ Vue.js, Flask, PostgreSQL, Jenkins
- ☁ GCP, Cloud Run, Kubernetes, GKE

EDUCATION

Mechanical Engineer — *Jan/14 - Dec/19*

Universidade Federal de Itajubá (UNIFEI) - Itajubá, Brazil

Mechanical Engineer — *Jul/17 - Aug/18*

Université de Technologie de Compiègne (UTC) - Compiègne, France

WORK EXPERIENCE

Full-Stack Developer (squad treasury) — *Jan/24 - Current*

Mercado Bitcoin - São Paulo, Brazil

Brazilian company specialized in cryptocurrency exchange and digital asset management.

Responsibilities:

→ **Trading bots** taker and maker strategies **(DeFi and CeFi).**

→ **Centralized custody platform** to consolidate company operations.

→ **Automating internal processes** to enhance operational efficiency.

Full-Stack Developer — *Apr/23 -Dec/23*

Freelance - PlusLink Company - Sydney, Austrália

Australian company specialized in event ticket resale and membership management systems.

Responsibilities:

→ **CMS system** from scratch including both the public website and the members' area.

→ Developed and integrated a **Stripe-based payment system**.

→ Built a **QR code App scanner** for ticket validation.

Logistics Coordinator (SQL, Python, Excel) — *Jan/21 - Dec/22*

Startup Buser Technologia - São José dos Campos, Brasil

Buser is a Brazilian startup offering affordable and convenient intercity bus travel through a digital platform.

Responsibilities:

→ Managing end-to-end logistics (receiving, handling, delivery)

→ Developing data-driven strategies (SQL, Python)