Curitiba, Brazil
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Enzo E. B. Chiuratto

I am a full-stack software engineer especially interested in building meaningful applications, working with diverse teams and always learning with my peers

Work Experience

I.T. Intern — **OneSubsea** — **July 2024 — Present**
I.T Team — Paraná / Rio de Janeiro, Brazil

- Managed Deployment pipelines for new and existing projects.
- Created RPA automations integrating with the legacy SAP systems
- Implemented AI in previously manual processes to improve performance and savings in projects

Continuous Improvement Intern — **OneSubsea** — **May 2024 –July 2024**
Continuous Improvement Team — Paraná / Rio de Janeiro, Brazil

- Managed tasks and sprints for a team of developers.
- Developed and acted on a globally used app, with more than concurrent 15.000 users.
- Implemented new pipelines for continuous improvement in developments.
- Developed the documentation used for all of the developments.

Digitalization Intern — **OneSubsea** — **2023–2024**
Digitalization Team — Paraná, Brazil

- Developed the solution used for managing employees performance and objectives in the company.
- Developed the solution used for training employees on 4 specialization tracks inside the company.
- Proposed new technologies such as AI and Machine Learning Models for the company

Continuous Improvement Intern — **Aker Solutions** — **Feb 2023 — Oct 2023**
CI & Digital — Paraná, Brazil

- Developed automations and facilitated processes for all areas
- Acted as a middle-man for all areas in implementing Continuous Improvement in their processes

Freelance Developer — **Home** — **Summer 2014**
Paraná, Brazil

- Built Full-Stack applications, ranging from Websites and automations to Servers and Microservices
- Offered consultations for existing applications, ensuring quality and promoting good practices to developers

Education and Certifications

- **B.S.c Software Engineering,** Pontific Catholic University of Paraná - PUCPR. **2023–2026**
- **"EndPoint Security" Certificate,** Cisco **2024**
- **A.S.c Information Technology,** Technological Pontific Catholic School of Paraná - TECPUC. **2019–2023**

Technologies and Languages

- Languages: Java, Golang, Javascript, C++, Rust & Python
- Technologies: MySQL, Postgres, AWS, Git, Azure, Cloudflare Workers, Unix / Linux.
- Other: Data structures and algorithms, Logical Thinking, Clean Code

Projects

- **uMirror -** A modern mirror that uses AI and Computer vision to give you stats on how you feel.
- **m00d -** A Machine Learning model that learns how you feel and sets the ambient around you to better suit your mood.

Other Sections

- **Poliweek Data Structures and Algorithms** - A talk on data structures and algorithms for beginners trying to get in the job market
- **Volunteer Work** - Teached underprivileged kids under 12 on basic math and coding