Willian T. Ozako

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PROFESSIONAL EXPERIENCE

INTERNSHIP IN SOFTWARE DEVELOPMENT - Codex (Dec. 2021 – today)

The application that I am involved in is about a program that helps companies from the electrical distribution and transportation field to manage their infrastructures. I am working as a front-end developer using Kotlin and SWT.

University Monitor in Data Structure (Mar. 2021 – July 2021)

I helped students in the Data Structure classes in C language and helped the professor with the exercises in laboratory classes.

Scholarship Holder - Undergraduate Researcher (Mar. 2020 – Feb. 2021)

The subject was Computational Parallelization in the Geophysics Field by using Heterogeneous Clusters with CPU and GPU. I tested and implemented parallelism with C, OmpCluster, and CUDA in the RTM (Reverse Time Migration) algorithm.

EDUCATION

Undergraduate student in Computer Engineering at UNICAMP (2018 – today)
I intend to graduate at the end of 2022.

PROJECTS

- **Personal Page:** I developed my portfolio in HTML and Bootstrap. Check it out here.
- **ProjConnect** (July 2021 – Dec. 2021): Projconnect is a platform where a member from the UNICAMP community can share projects ideas and find colleagues interested in making it a reality. I implemented the application's API with Kotlin and Ktor. Check it out in here.

SKILLS

- **English**: good at reading, writing and listening, but speaks reasonably;
- **Portuguese**: native speaker;
- **Programming Languages**: Python, Kotlin, C, Elixir, Racket;
- **Development tools:** git, Linux.