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https://github.com/yova-l   https://yova-l.github.io/myResumeWebsite/   Email: **yova084@gmail.com**

Giovanni Lombardi / Software Developer

WORK EXPERIENCE

Outlier: Data Annotator (Coding)   *February 2024 – Present*
- **LLMs Training**: trained large language models (LLMs) to improve their accuracy. Engaged in daily strategy meetings, enhancing my teamwork and English skills. I became a Reviewer for this project in May.

Remotask: Data Annotator (Coding)   *October 2023 – February 2024*
- **LLMs Code Generation**: Trained LLMs to enhance responses for code-related problems. Tested model-generated code solutions and provided feedback to improve their accuracy. Used Rust, Swift, C, C++, C#, Java, JavaScript, PHP, HTML, CSS, Python, Bash, OOP, Golang, Colab.

PERSONAL SOFTWARE PROJECTS

fileMover https://yova-l.github.io/file-mover/
- **Purpose**: Developed to enhance productivity in photo editing by automating the process of tracking higher-quality copies (RAWs) of a selection of photos, reducing a manual, hours-long task to a single click.
- **Technologies Used**: Python, Tkinter, OOP, GUI development for Windows and Linux, website development from a template, GitHub Pages deployment, file manipulation, and unit testing.

asciiHelper https://github.com/yova-l/ascii-helper
- **Purpose**: CLI program for quick access to text, capable of managing a predefined list or personalized favorites via a CSV file.
- **Technologies Used**: Python, Bash, Linux, CSV manipulation, Git.

Web Scraping Project https://github.com/yova-l/python-dolar-hoy-automate-scrap
- **Purpose**: Python project to scrape USD/ARS conversion rates and send daily updates to WhatsApp, running automatically through GitHub Actions.
- **Technologies Used**: Python, Bash, Linux, GitHub Actions, Git, BeautifulSoup, Requests, API interaction, Meta Panel setup, environment variables.

Solitaire Game https://github.com/yova-l/solitaire-java
- **Description**: Java implementation of Solitaire, featuring Klondike and Spider game modes
- **Technologies Used**: Java, IntelliJ IDEA, Maven, OOP principles, GUI development, UML diagrams, design patterns, unit testing with JUnit 4.

EDUCATION

- **FIUBA UBA –** Computer Engineer   **March 2021 – Present**
- **FADU UBA –** Audiovisual Designer   **March 2015 – December 2021**

SKILLS

- Python (Flask, Tkinter, FastAPI), MongoDB, Postgresql, Docker, Github, Java, Golang, HTML, CSS, C, SQL, MySQL, MariaDB, JavaScript, ReactJS, Regular Expressions (Regex), VM VirtualBox, Algorithmic Complexity (Big O notation), Data Structures, Redis, Ngrok, Sorting Algorithms, Large Language Models (LLMs), Assembly x86.