

Alejo Vincent

Advanced Computer Engineering Student

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🌐 LinkedIn 🐙 Github 📁 Portfolio

PROFESSIONAL SUMMARY

Advanced Computer Engineering student with 70% progress and an 8.6 GPA. Strong analytical background and hands-on experience developing web applications using Django and managing Linux environments. Currently deepening my knowledge in API REST design and workflow automation. Seeking my first professional opportunity in the IT sector to apply my technical knowledge and complex problem-solving skills in a high-growth team.

EDUCATION

National University of La Plata (UNLP)

B.S. in Computer Engineering

La Plata, Argentina

2024 – Present

- **Progress:** 70% completed.
- **GPA:** 8.6 / 10.
- **Key Courses:** Algorithms and Data Structures, Databases, Operating Systems.

National University of La Plata (UNLP)

B.S. in Civil Engineering

La Plata, Argentina

Graduated

- **GPA:** 8.5 / 10.

TECHNICAL SKILLS

- **Languages:** Python (Advanced), Java, C, SQL, Bash Scripting, VHDL.
- **Web Technologies:** Django, Django REST Framework (currently learning), HTML5, CSS3, Bootstrap.
- **Infrastructure:** Docker, Docker Compose, Nginx, SSH, Git/GitHub, Linux Server Administration.
- **Tools:** n8n (Beginner), Power BI, Excel, VS Code, IntelliJ, Trello.
- **Methodologies:** Agile Methodologies (Scrum, XP).

PROJECTS

IoT Tracking & Telemetry Platform

[Link](#)

- Designed a backend architecture for real-time GPS data reception (Teltonika FMC150) using Python and Django.
- Implemented a PostgreSQL relational database and orchestrated services with Docker and Nginx on a Linux server.

Fulbo App – Sports Data Management

[Link](#)

- Developed a full-stack platform for league management with relational data modeling in SQLite.
- Deployed in an isolated environment using Docker containers and Gunicorn WSGI server.

WORK EXPERIENCE

Ocsa S.A. – Pelque S.A. Joint Venture (UT)

Technical Office Assistant

Buenos Aires, Argentina

Mar 2023 – Mar 2024

- **Technical Monitoring & Supervision:** Conducted on-site inspections for infrastructure projects, verifying progress and technical specifications.
- **Cost Analysis & Optimization:** Performed technical-economic evaluations and cost-benefit analyses, optimizing budget efficiency through data-driven decision-making.
- **Project Planning & Coordination:** Served as a technical liaison between production managers and government inspectors to resolve operational interferences.
- **Certification & Documentation:** Managed monthly certification cycles and prepared performance spreadsheets in Excel.

ADDITIONAL INFORMATION

- **English:** Professional Proficiency - B2 (First Certificate).
- **Courses:** Python Programming, Django & Data Analytics (SQL & Power BI) – CoderHouse.