Un hombre con una camisa blanca

Descripción generada automáticamente**Osvaldo Mancinelli**

Icon

Description automatically generated [**LinkedIn**](https://www.linkedin.com/in/osvaldo-m/) Shape

Description automatically generated with low confidence **(03476) 15558187 Logo, icon

Description automatically generated with medium confidence osva.mancinelli@gmail.com**

**Skills** \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

* Python | C | SQL | OOP | Git | Bash | PowerShell | HTML | CSS | JavaScript | PERN Stack | Next.js
* Azure | AWS | Cloud engineering | Virtualization | Jenkins | Docker, Podman | K8S | Terraform
* Microsoft Power Apps – Power Automate – Power BI – Sharepoint – Dataverse
* Jira | GitLab | Scrum | English (Professional working proficiency), Spanish (native)
* In progress: AI and ML, DevSecOps, Ethical Hacking, Python Frameworks (Flask, Django, FastAPI)

**Experience** \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

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| ***Systems Engineer*** | [Cargill](https://www.cargillargentina.com.ar/) *Hybrid/Puerto San Martin, ST, Arg* | **08/2023 – 01/2025** |
| * In all port operations, collected and analyzed business and users needs, identifying process and areas for improvement. Created plans based on the requirements and then, designed, developed, implemented and tested digital solutions using the best cargill's recommended software engineering practices. Web development using Next.js, Node.js, React, Material-UI, PostgreSQL, Vela, Datadog and AWS. * Created and managed apps, dashboards and reports using Microsoft Platform tools. * Performed transactional and historical data analysis of agroindustrial processes using OSIsoft PI, Seeq and Microsoft PowerBI. * Managed and implementated IT improvements and tech systematization in logistic processes. | | |
| ***Service Desk Analyst*** | [Randstad](https://www.randstad.com.ar/) *Remote/Rosario, ST, Arg* | **05/2023 – 08/2023** |
| * Managed and resolved incidents related to any corporate application, as well as recurring incidents that may lead to a problem or detection during an exceptional event in a coordinated work between the Innovation department and the Service Desk Apps team. * Reported to the Service Desk Triage team on the status of incidents with backlog in the Innovation or Development department and communicated it to the user. | | |
| ***DevOps Developer*** | [Endava](https://endava.com/) *Remote/Rosario, ST, Arg* | **01/2022 - 01/2023** |
| * Built infrastructure on Azure using Azure CLI and Terraform, implemented continuous integration and delivery processes, and deployed applications following DevOps principles, practices, and tools. * For a newly developed application, established a branching methodology, created cloud-based environments (testing and production), created CI/CD pipelines, containerized and orchestrated the application and continuously monitored its performance. | | |
| ***Functional Analyst*** | [Municipal Government](https://www.rosario.gob.ar/inicio/) *Rosario, ST, Arg* | **04/2019 - 11/2020** |
| * Within a people management software project, provided functional analysis services that included implementing new functionalities, engaging with clients, developing new requirements, and resolving issues. * Managed help desk and service desk functions, facilitated continuous delivery, created technical documentation, conducted data management and analysis, performed data entry, manually tested implemented features, managed relational databases, and provided user training. | | |
| ***IT Support Technical Analyst*** | Freelance *San Lorenzo, ST, Arg* | **03/2014 - 12/2020** |
| * Fixed computer hardware and software problems | Provided client coaching | PC’s Assembly | Home electrical systems installation. | | |

**Education and Certifications** \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

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| **Information Systems Engineering**   * Advanced Student (83% complete, 34/41) | [UTN FRRo](https://www.frro.utn.edu.ar/index.php) | **2015 - Current** |
| * First Certificate in English B2+ * Microsoft Azure Fundamentals (AZ-900) * Scrum Foundation Professional Certificate SFPC * IT Support Technical Analyst Certificate (USI) | [Link](https://www.cambridgeenglish.org/why-choose-us/higher-education-institutions/how-to-verify-results-online/) (ID: 0047729826)  [Link](https://www.credly.com/badges/41ea4e70-4b40-4081-9a1d-f440119b00ea/public_url)  [Link](https://www.credly.com/badges/d01bd4d2-69e4-4a4e-89de-ec981dea81cc/public_url) | **2015**  **2022**  **2022**  **2015** |