

Nadia Mayor

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ACADEMIC BACKGROUND

- System Engineering Degree, University UNICEN of Tandil, Buenos Aires, Argentina (average 7,67)
- University Programmer Analyst Degree, University UNICEN of Tandil, Buenos Aires, Argentina (average 6,92)
- Bachelor's Degree in Economics and Management of Organizations, Institute Don Orione, Mar del Plata, Buenos Aires, Argentina

TECHNICAL KNOWLEDGE

- **Programming Lenguages:** Pascal, Delphi, C, C++, Java, PostgreSQL, Oracle SQL, Prolog, VHDL, HTML, CSS, JavaScript.
- **Programming paradigms:** Object oriented programming, procedural programming and declarative programming
- **Technologies:** Android, Selenium, Git, Jenkins, AngularJS, Spring, SpringBoot, Dropwizard, GitLab, AWS.

COURSES AND SEMINARS

- IBM Degree, Object Oriented Systems Modeling with Rational, UNICEN Tandil, Bs As Argentina.
- Optional subjects of the career: Agile Methods for Software Development, Information Technology in Health, Strategies to Improve Concerns Separation, Collaborative Work Workshop, Medical Imaging Workshop, Software Engineering Workshop, Introduction to Mobile Device Programming, Formulation and Evaluation of Projects, Artificial Intelligence.
- Congress of Industrial Engineering XIII Mar del Plata, Buenos Aires, Argentina 2015.
- Course Cyber-Security Principles for Corporate Environments, ECI 30th Edition.
- Course Introduction to Application Security, ECI 30th Edition.
- Course Consistency under Replication in Distributed Databases, ECI 30th Edition.

PROFESSIONAL EXPERIENCE

September 2020 - Present
Mar del Plata, Bs As

Virtualmind, Software Engineer.
Client:

- Convey: I'm working in an engineer team and developing web services. We work with the framework Dropwizard, AWS, Java 14 and PostgreSQL. We are using the next tools: Jira, Slack, Gitlab, IntelliJ IDEA.

December 2019 - September 2020
Mar del Plata, Bs As

Quadion Technologies, Software development.
Projects:

- Navent: I was in a team and we were making a ChatBot. We used Spring Boot, Hibernet, DialogFlog, Watson, Java, MySQL, GitLab.
- OSDE: I developed Soap and Rest services. I used Spring, Java, SQLServer, GitLab.

In both teams, we used Scrum methodology. We worked with different tools that help in the development process. For example, Slack and GitLab.

April 2017 - October 2018
Tandil, Bs As

Pladema, UNCPBA, Software development.
Development of a Web application for the Education Department. I was in QA area. I developed automation test and did manual test. I worked with Scrum methodology and used Taiga for task management.

September 2015 - January 2017
Tandil, Bs As

Chrysalis Argentina S.A, Software development.
Development of applications and livestock management systems. Main product called Huella Software. Focused primarily on mobile and desktop applications. Customers attention at SAC section.

LANGUAGES

- Spanish: native.
- English: upper intermediate.

INTERESTS

Hobbies: I used to play hockey in Club UNCAS Tandil, Buenos Aires, Argentina. Now I like going to the gym and running. Sometimes I play the guitar and the harmonica.