Maria Teresa Bettoni Ramos

Full Stack Java Developer | Industrial Engineering Comuna de Ñuñoa, Ciudad de Santiago, Chile (+56) 9 5102 0344 | mtbettoni@gmail.com | GitHub | Linkedin

PROFESSIONAL SUMMARY

Full Stack Java Developer, graduated in Industrial Engineering. Great teamwork and project management skills.

I love learning new things about the world of programming. My focus is to collaborate with leading companies in the technology industry, allowing me to continue my professional development.

TECHNICAL TRAINING

Working methodology: SFPC[™] (Scrum Foundation Professional Certificate).

Programming languages: Java, JavaScript.

Software's and Frameworks: React, MySQL, Spring Boot. **Tools for work:** Git, Github, Bootstrap, Start UML, Jira, Figma.

EDUCATION

Generation, Chile October-December 2022

Full Stack Java Junior Developer

- Backend with Spring Boot using JAVA. Test creation JUnit, REST API, JPA database integration.
 MySQL management and Amazon EC2.
- Frontend with React using JavaScript, HTML, CSS and package handling with NodeJS. Using Figma and Bootstrap for UI/UX design.

UNEXPO, Venezuela

Graduated in June 2017

Industrial Engineering

- Honors Graduate, top 7 of XLIX promotion.
- Mention of paper in research journal "University, science and technology" at XV jornada.

SKILLS

- Native Spanish.
- High English level B2.
- Communication · Detail oriented · Time management · Team work

WORK EXPERIENCE

G8 Vertical limitless by LLV, Chile

November 2018- November 2022

Project Engineer / IMS

- Collaborate with technical office team in engineering project management.
- Manage documentation at quality, HSE's level for the various projects under execution.
- Supporting the HR department in the induction and incorporation of new personnel and adaptation to their positions.

Construcciones Berghem CA, Venezuela

January 2017- January 2018

Human Resources

- Organize the work team for the various projects under execution.
- Generate documentation required for construction.
- Processing of municipal and regional permits for the start of construction work.