

## Arturo Alejandro Guerra Muñetonez

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[LinkedIn](#) | [Portfolio](#) | [GitHub](#)

Envigado, Colombia

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### Professional Summary

I am a software developer with knowledge in JavaScript, mongoDB, Express.js, Node.js and React. My previous experience in the field of psychology brings a unique perspective that emphasizes communication and collaboration, bringing a people-centered perspective to technology. This enables me to create collaborative solutions and establishes a solid foundation for confidently tackling technological challenges.

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### Technical Skills

JavaScript, React, Express.js, MongoDB, Node.js, HTML, CSS.

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### Education

**2023-2023**                      **Postgraduate Degree in Software Development**  
UNIMINUTO

**2013-2018**                      **Psychology**  
Pontificia Bolivariana University

**2023-2023**                      **Full Stack MERN Developer**  
Protalento

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### Work Experience

**Feb 2022 – Sep 2022**

**Lean Solutions Group**

*Talent Acquisition Analyst*

Facilitated the acquisition of human talent through comprehensive personnel search processes and providing robust support in the selection process. My efforts resulted in achieving the highest hiring metric to date in my specific area of responsibility. This strengthened my analytical skills, attention to detail, and organizational abilities.

**Feb 2021 – Feb 2022**

**Pontificia Bolivariana University**

*Psychologist – University Well-being*

As the Coordinator of the Personal Development sub-process and leader of the Addiction Prevention and Space Appropriation area, I was responsible for conceiving and executing proposals and projects aimed at enriching the community's experience. Among my achievements, I successfully organized the first post-lockdown Institutional Well-being event, attracting an audience of over 450 attendees. This experience helped me develop my project management skills and the ability to address crucial issues in real-time.

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### Additional Information

**Other courses:** ISO 25000 standard, Introduction to Terminal and Command Line, Basic Programming Course, Introduction to Computational Thinking with Python, Python Fundamentals, Python: PIP and Virtual Environments, Python: Comprehensions, Functions, and Error Handling, Professional Git and GitHub Course.

**Languages:** Spanish (C2), English (B2)