

Arturo Alejandro Guerra Muñetonez

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

Medellín, Colombia

Professional Summary

Professional in Psychology, completing a specialization in Software Development (English B2). Certified as a Full Stack Developer. I have experience and expertise in web development, integrating technical tools like JavaScript, MongoDB, Express.js, React, and Node.js to create solutions that optimize digital presence and streamline day-to-day operations. I'm characterized by a high ability to swiftly solve technical problems, innovate in every development project, pursue quality, and deliver the best user experience. Currently seeking a new professional challenge as a Full Stack Developer, eager to participate in development projects within the Tech sector.

Education

Mar – Nov 2023	Postgraduate Degree in Software Development UNIMINUTO
Mar – Nov 2023	Full Stack MERN Developer PROtalento
2013-2018	Psychology Pontificia Bolivariana University

Work Experience

Nov 2023 – Currently <i>Software Developer</i> Collaborate on a joint project with an interdisciplinary and international team for an E-commerce platform using technologies such as MongoDB, Express.js, React.js, and Node.js.	No Country
Mar 2023 – Nov 2023 <i>Software Developer</i> Develop to-do list applications using the React library. Build servers and REST APIs using Express.js and Node.js. Create and manage NoSQL databases using MongoDB.	PROtalento

Additional Information

Projects: [TaskFlow](#) (React.js, HTML5, CSS3, JavaScript), [Calculator](#) (React.js, HTML5, CSS3, JavaScript), [Weather App](#) (React.js, HTML5, CSS3, JavaScript), [Chess App](#) (JavaScript, HTML5, CSS3).

Other courses:

Web Programming, **Antioquia University**, 2023
Cybersecurity, **Antioquia University**, 2023
ISO/IEC 25000:2014 standard, **SGS Academy**, 2023
Introduction to Terminal and Command Line, **Platzi**, 2023
Introduction to Computational Thinking with Python, **Platzi**, 2023
Python Fundamentals, Python: PIP and Virtual Environments, **Platzi**, 2023
Python: Comprehensions, Functions, and Error Handling, **Platzi**, 2023
Professional Git and GitHub Course, **Platzi**, 2023

Languages: Spanish (C2), English (B2)