FOLLETO

INSTRUCTOR:
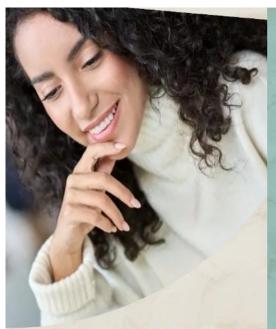
SANDRA PATRICIA CUADROS ANAYA

LUCY ESTEFANY IZQUIERDO JARAMILLO

FICHA: 3118542

13 DE JULIO 2025

CENTRO REGIONAL ANTIOQUIA

Tecnología en Análisis y Desarrollo de Software.

ADSO

SENA's Software Analysis and Development program seeks to train competent and highly skilled professionals in software analysis and development, with the ability to adapt to the demands and constant changes of the technology sector. Through a combination of theory and practice, students acquire the skills necessary to face the challenges of the workplace and contribute to the development of innovative and high-quality technological solutions.

EXPECTATIONS AND INTERESTS

My expectations and interests are so focused on acquiring more knowledge in the area of software development, improving my current skills in programming languages such as Python, PhP, SQL and Java among others, in order to apply them to my current job, more specifically to the field of machine learning

SENA

CHARACTERISTICS

Technology provides several important features for software analysis and development, such as automation, collaboration, testing and debugging, application deployment and management, and the ability to drive innovation and agility in the development process. These features are essential for improving efficiency, quality, and productivity in software development..

- Automation
- Collaboration
- Testing and debugging
- Application deployment and management

LUCY ESTEFANY IZQUIERDO JARAMILLO

📌 Ficha: 3118542
👩‍💼 Instructor: Sandra Patricia Cuadros Anaya
🗓️ Centro de formación Regional Antioquia

Bibliografía

Pressman, R. S., & Maxim, B. R. (2014). *Software Engineering: A Practitioner's Approach* (8th ed.). McGraw-Hill.

Documentación oficial del SENA y del programa ADSO:
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https://concepto.de/folleto/#:~:text=Un%20folleto%20es%20un%20texto,lugares%20tur%C3%ADsticos%2C%20eventos%20o%20tiendas.