DANNY JULIAN PERILLA
ADSO – FICHA 2791446
SENA – 2023

CONTENT OF THE ADSO PROGRAM AND EXPECTATIONS

https://github.com/dmikan

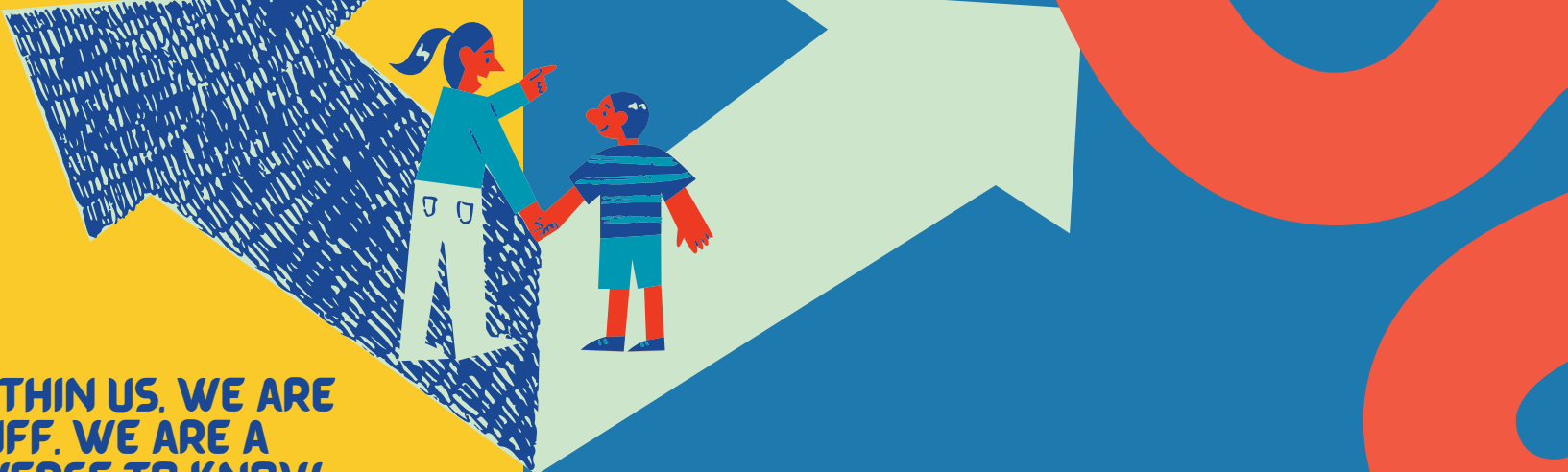"THE COSMOS IS WITHIN US. WE ARE MADE OF STAR-STUFF. WE ARE A WAY FOR THE UNIVERSE TO KNOW ITSELF". CARL SAGAN

Program Name:
Software Analysis and Development Program

Estimated maximum learning duration:
Teaching Stage: 3120, Productive Stage: 864.

CODE	COURSE TITLE
210201501	Fundamental Labor Rights
220201501	Physics
220501046	Information and Communication Technology (ICT)
220501092	Software Requirements Specification
220501093	Analysis of Software Requirements Specification
220501094	Elaboration of Software Technical Proposal
220501095	Software Artifact Modeling
220501096	Software Construction
220501097	Software Implementation
220501098	Best Practices in Software Development Process.
220601501	Health and Environmental Protection
230101507	Physical Activity and Healthy Lifestyle Habits
240201524	Communication
240201526	Ethics for the Construction of a Culture of Peace
240201528	Mathematics
240201529	Entrepreneurial and Business Culture
240201530	Induction
240202501	English
240201064	Research

INTERESTS AND EXPECTATIONS

My motivation to study ADSO comes from my desire to enhance my programming skills and complement my education from a professional, business, and entrepreneurial standpoint. I hope to integrate software analysis and development with new technologies in artificial intelligence, focusing primarily on back-end development.