JORGE ANDRÉ SANTIAGO FERNÁNDEZ

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PRODUCTION WORK

2nd AC, Utility - Trenzadas (in post-production)
Feature film directed by Raisa Bonnet in post-production
DoP. Sheldon Chau. 2024.

Unit DoP, and Editor - For Satos Sake (in post-production)
Documentary by Evelyn O. Vaccario about the homeless dog crisis. 2024.

Camera Assistant - Arte, Suelo & Ser (2023)
Experimental Film from Margaret Mair
DoP. Raisa Bonnet. 2023.

Associate Producer - Restos (2025)
Thesis Film from Fran Zayas (NYU) premiering in Tribeca. 2023.

Videographer & Photographer for DanzActiva
Organization led by Paulette Beachaump & Carlos Bedoya. 2023-2024.

Assistant Camera, Voice Over artist - Esta Isla (2025)
Feature from Cristian Carretero & Lorraine Jones.
DoP. Cedric Cheung-Lau. 2022.
Awarded in Tribeca. Selected for Guadalajara + others.

COLLEGE

FILM

Vicepresident - CINEMATHEQUE
Student Film Association. 2025.

Co-Director, Editor, Color, Cam - Todavía Estamos Aquí (2023)
* FICLD -Finalist in International Short Documentary
* IPRHFF - Honorable Mention in Short Documentary
* Screened in FICDHV (Vieques), PLAFF (Philadelphia), Colombia. 2022-23.

Director, Producer, Editor, Social Media Marketing - Luz Quiere un Beibi
Short Film. Five production days. 2025.

Director, Producer - Movie Recreations project
Recreated scenes from Tokyo Story, The Searchers, and Citizen Kane. 2025.

DoP, Editor, Color Grader - The Water Defenders
Short Documentary by Carhianie J. Vargas Padín.
Two production days. 2025.

DoP, Editor, Color Grader - Guayaba: How to Eat
Short Film by Miguel Sierra Bartolomei. One production day. 2024.

BA IN COMPUTER SCIENCE & ENGINEERING

Minors in Film & Music.
High Honors.
University of Puerto Rico - Mayagüez.

Relevant Coursework
Big Data, Adv. Programming, Prob. & Statistics, Data Structures, Machine Learning, Linguistics, Film Production, Film Theory, Film History, Music Theory, Music Production & Mixing, Social Psych,, Physiological Psych.,

Soft Skills
- Project Management
- Communication
- Leadership
- Problem Solving
- Producing
- Directing
- Editing
- Cinematography
- Bilingual

Tech Skills
- Python
- C++
- Embedded Systems
- Linux
- MS Excel
- Research
- Canva, Audacity, Ableton, GIMP
- Photography & Videography
- Da Vinci Resolve & Premier Pro

ENGINEERING

Front-End Developer and Programmer
Development of a Hemoglobin Estimation and Point-of-Care Diagnostic Tool for Anemia Detection
ML, Quantization, Embedded, WebApps. 2025.

Mentorship of Robotics object avoidance
Arduino, Robotics, PID. 2025.

Hybrid-Architecture Symbolic Parser, Researcher
Syntax Analyzers, NLP, Lexicons, Syntax Trees, Top-Down & Down-Up Approaches. 2022

C++ VEX Robotics Programmer
Arduino, Vision Sensing, Robotics, PID, PixyCam. 2021.

GOOGLE Tech Exchange student
Project management, Data Structures, Dynamic Programming, Communication. 2021.

Advanced Programming Lab Mentor.
Undergrad Lab Mentor for virtual class. 2021.