# JORGE ANDRÉ SANTIAGO FERNÁNDEZ

PRODUCTION WORK

o jorgeandre.arte@gmail.com

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, Advanced Programming, Probability & Statistics, Data Structures, Machine Learning, Linguistics, Film Production, Film Theory, Music Theory, Music Production & Mixing, Social Psychology, Physiological Psychology,

#### 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.