Yuleisy Rincón-Saavedra

yuleisyrincon.s@gmail.com

www.linkedin.com/in/yuleisy-rincon

Education

Universidad Militar Nueva Granada

Bogotá, COL

Mar. 2020

Politécnico Grancolombiano

Multimedia Engineer

Bogotá, COL

Software Development Technician

Dec. 2024

Experience

PiCoLab SAS
Position Title

remote May 2021 – Present

- Development of interactive applications for museum exhibitions, enhancing visitor engagement through gamification.
- Development of educational applications for web and mobile platforms, fostering interactive and effective learning experiences.
- Development and integration of React applications with Moodle.
- Development of solutions using various tools such as React/React Native, Unity, and Processing.

Universidad Militar Nueva Granada Research Assistant

Cajicá, COL

Dec. 2021 – May. 2022

- Research assistant for the project, titled: "Virtual assistants as a strategy to mitigate mental health risks of the student population in the post pandemic, case study: Multimedia Engineering UMNG".
- Character Design for the virtual assistant.

Universidad Militar Nueva Granada

Cajicá, COL

Research Assistant

Video Editor

Jul. 2020 - Mar. 2021

- Research assistant in the research project ING-INV-3192, titled: Digital Repertories: Computational representations of textile processes and practices around conflict and peace, case Sonsón, Antioquia.
- Assistance in toolkit development for the Digital Repertories.
- Audiovisual documentation of the entire design and implementation process of the research project.
- Writing about the process and results of research. Paper: https://doi.org/10.1007/978-3-030-78642-7

ViaGED - Grupo Editorial Digital

remote

Nov. 2019 - Apr. 2021

• Video editor in the project: "Course for the appropriation of information technologies for the population with visual disabilities, low vision and deafblindness".

Skills

Technical: Javascript, Java, C#, C++, React / React Native, HTML, CSS, Adobe Suite, Arduino

Language: Spanish - Native , English - C1, French A2