

Damian Villarreal

McAllen, TX • (956) 732-0612 • damian.villarreal01@utrgv.edu, www.linkedin.com/in/dsuyu
<https://github.com/dsuyu1>, <https://medium.com/@dsuyu>

EDUCATION

Bachelor in Computer Science

August 2022 – Present

University of Texas Rio Grande Valley, Edinburg, TX

EXPERIENCE

RSOC Student Analyst

September 2024 – Present

University of Texas Rio Grande Valley

- Trained in supporting areas such as event monitoring, investigating incidents and incident response utilizing Event Management (SIEM) and Endpoint Detection and Response (EDR) tools.
- Handling support tickets and system alerts
- Monitoring incoming alerts for indicators or compromise and learning the proper response methodology for working in a Security Operation Center (SOC)

AI Writing Evaluator (Tier 2)

May 2024 – July 2024

Outlier AI

- Completed 161 reviewing, writing, and research tasks with an estimated value of \$5,338
- Rated the quality of AI-generated writing on rubrics such as factuality, completeness, brevity, and grammatical correctness
- Revised the work of fellow human writers
- Responded to prompts with top-tier original writing
- Conducted meticulous and comprehensive research to validate the factuality and completeness of AI-generated content

Student Academic Tutor

Sep 2023 – December 2023

University of Texas Rio Grande Valley

- Conducted in-person instructional sessions for over 30 Calculus I students, contributing to their achievement of A grades in their final exams.
- Monitored student progress, identified areas of improvement, and worked with students to develop action plans for achieving their academic goals
- Provided one-on-one academic support to students in various subjects, helping them improve their understanding and performance

PROJECTS

SOAR EDR Project <https://github.com/dsuyu1/SOAR-EDR-Project>

- Developed a security automation solution using Tines SOAR and LimaCharlie EDR to enhance cybersecurity posture. Created a playbook that automatically detects and responds to specific security events (e.g., LaZagne activity), notifying security personnel via Slack and email with detailed host information.

Photography Website <https://www.pedrovillarrealphotography.com/>

- Designed and developed a user-friendly website for Pedro Villarreal Photography using Squarespace, featuring a centralized portfolio of his best work and an integrated booking system to streamline client scheduling.

SKILLS

Fluent in Spanish and English, C++, Java, Endpoint Virtualization, Packet Analysis, SOAR, EDR, SIEM, Linux, Cybersecurity Frameworks, SQL, Tutoring, Teamwork, Advertising, Artificial Intelligence and Generative AI, Incident Response and Management, Information Security, Operating Systems

CERTIFICATIONS

[Google Cybersecurity Certificate](#)

September 2024

Google

- Skills: Digital Authentication, Cybersecurity Incident Management, NIST Cybersecurity Framework, Cybersecurity Incident Response, Information Security, Information Systems, Linux, SQL, Threat Analysis, Threat Analysis, Vulnerability Assessment