Hanyi Xu

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EDUCATION

Syracuse University

August 2020 – May 2024

- Bachelor of Science in Advertising, S.I. Newhouse School of Public Communications
- Minor in Computer Engineering, L.C. Smith College of Engineering and Computer Science

WORKING EXPERIENCE

Boathouse Group. Inc | Waltham, MA

June 2023 - August 2023

Advertising Intern

- Coordinated and managed client projects actively, gaining insights into effective marketing strategies through hands-on mentorship.
- Enhanced team communication and collaboration by cultivating strong relationships with agency members, mentors, and fellow interns.
- Demonstrated initiative and adaptability in solving complex problems, thereby ensuring successful project completion, and fostering an environment for innovative thinking.

Orange Television Network | Syracuse, NY

September 2023 - Present

Editor & Post-Production Associate, Associate Producer of Psych v. Star

- Expertly utilized Adobe Premiere for editing broadcast content, promotional materials, and event videos, ensuring engaging storytelling and high-quality production for the Newhouse School's official channel and "Psych vs. Star."
- Led camera and lighting teams as Director of Photography for "Psych vs. Star," coordinating on-scene shooting to capture compelling visuals under varied conditions.
- Served as Associate Producer, guiding the show's creative direction from initial concept through to postproduction, enhancing narrative flow and audience engagement.
- Spearheaded collaborative efforts with the production team to develop content strategies, manage postproduction processes, and publish polished episodes, significantly increasing viewership and digital engagement.

RESEARCH EXPERIENCE

Meaningful Math Research Group, Syracuse University | Syracuse, NY

April 2023 – Present

Undergraduate Research Assistant

- Conducted a comprehensive study investigating the effects of social justice themes on the critical thinking, identity formation, and academic engagement of undergraduate students in precalculus.
- Utilized both qualitative and quantitative research methods, including in-depth interviews and surveys, to collect data from 58 students at a predominantly white institution.
- Employed statistical techniques to analyze survey data.
- Attended conferences for research showcase and innovation, including the Syracuse University SOURCE Fall Expo, DEIA Symposium, and the 18th ACC Meeting of Minds Conference.

SKILLS

Office Tools: Excel (certified in 2022), PowerPoint, Word, Pages, Numbers, Keynote, Canva

Editing & Photography: Proficient in Adobe Premiere, Photoshop, and Lightroom

Computer Programming: HTML5, CSS3, JavaScript, Python

Data Analytics: GWI Database, MRI Simmons, Nielsen Commspoint, MAXQDA