Denisse Henriquez Dubon

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EDUCATION

Indiana University, Luddy School of Informatics, Computing, and Engineering, Indianapolis, IN Honors College Expected Graduation: May 2025

Bachelor of Science in Informatics

Bachelor of Science in Media Arts and Science

Specialization: Web Design and Development, Video Production and Sound Design

Certificates: Legal Informatics, Software Bots for Cognitive Automation, Human-Computer Interaction

TECHNICAL SKILLS

Web Development: HTML, CSS, SCSS, Javascript, React, Vue

Video & Audio: Adobe Audition, DaVinci Resolve, Adobe Premiere Pro, OBS

Design Tools: Adobe Photoshop, Adobe Illustrator, Adobe XD, Figma, Whimsical, Canva

Project Management Tools: Asana, Excel

World Languages: Spanish

EXPERIENCE

Research Intern

August 2023 - May 2024

Life-Health Science Internship, Riley Children Hospital

Indianapolis, IN

- Collaborated with a team of three to collect and analyze data from 24 healthcare applications globally to determine their availability.
- Contributed to the drafting of a research paper, focusing on the data analysis and initial findings

Podcast Intern

January 2023 - April 2023

Saggio Technology

Indianapolis, IN

- Co-hosted and collaborated on research topics about internship search and technology to promote awareness to students.
- Recorded, edited, posted, and came up with captions for the videos to then be posted on LinkedIn and YouTube.

PROJECTS

Leadership Academy

August 2024 - December 2024

Girls Who Code

Indianapolis, IN

- Collaborating with a team of two to design, develop, and test a technical project.
- Contributing to front-end development and conducting research to enhance the project's impact and usability.

The Pitch Summer 2022

Techpoint Indianapolis, IN

- Collaborated with a team of five in an esports competition, engaging with over 60+ students, to develop and pitch a concept aimed at boosting engagement. The objective was to brainstorm and prototype a website to promote awareness and attract more female esports members.
- Independently crafted three comprehensive wireframes using Figma for the final website prototype presented to the judge.