# ANGELES MARIN BATANA

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## EDUCATION

**Ball State University** **May 2025**

- ☐ Bachelor of Science in Computer Science
  - ◦ *GPA: 3.7*
  - ◦ Concentration in Data Analytics and Machine Learning
- ☐ Bachelor of Science in Spanish
  - ◦ *GPA: 3.8*
  - ◦ Concentration in Language, Linguistics, and Culture Studies
- ☐ Minor in Sociology

## EXPERIENCE

**UX/UI Design** **Muncie, IN**
The Digital Corps                                                                                                              Sept. 2023- Current

- Collaborated with video, design, communication, and development teams to deliver cohesive user- centered design solutions, incorporating font and back end development.
- Employed design principles and user research to create intuitive and visually captivating digital interfaces that enhance user experience for various university projects.
- Effectively managed design projects, meeting deadlines, and delivered meticulous designs for effective marketing campaigns.

**It Operations Intern** **Muncie, IN**
Magna International                                                                                                              May. 2023- Aug. 2023

- Provided technical support by troubleshooting, hardware, and software, and configuring computers ensuring minimal downtime.
- Executing wiring and network setup guaranteeing reliable connectivity across the plant.
- Created and updated documentation for IT processes and procedures, ensuring easy accessibility for gathered inventory.
- Utilized HTML, CSS, JS skills to customize and enhance processes within the QuickBase application, improving data management efficiency and user interface.

**Pharmaceutical Research Intern** **Indianapolis, IN**
Eli Lilly & Company                                                                                                              Jun. 2021- Aug. 2021

- Assisted team members in designing and developing alternative dosage forms to enable oral delivery of synthetic molecules.
- Met with employees, researcher, and fellow interns to learn about internal effort and pharmaceuticals.
- Analyzed data to assess the feasibility and effectiveness of different dosage forms.
- Conducted literature searches and analyzed information to support drug product development and summarized research efforts with an end-of-program presentation.

**Clinical Research Intern** **Virtual**
Indiana University Purdue University Indianapolis                                                                          Jul. 2020- Aug. 2020

- Conducted research on anti-VEGF therapies and its implications on diabetic retinopathy treatment with an emphasis on patient care and efficacy with the Indiana University School of Medicine
- Contributed to data analysis with a focus on clinical research methodologies through active collaboration with peers at the national level.
- Presented findings in an end of program presentation, demonstrating my expertise in internal medicine, ophthalmology, and literature reviews.

## PROJECTS

**Ceci's Cleaning IOS App** | Figma, HTML, CSS, JS, SWIFT, AWS

- An application that provides a user-friendly way for scheduling house cleanings and facilitating client communication.
- Designed wireframes, and currently in beginning stages of setting up backend infrastructure.

## TECHNICAL SKILLS

Python, Java, JavaScript, HTML, CSS, SQL, Google Cloud, Git, AWS