

EDUCATION & HONORS

Indiana University, Bloomington, IN
Bachelor of Science in Informatics

Major: Informatics

Cognate: Business

Minors: Financial Literacy and Human-Centered Computing

May 2022
GPA 3.61 / 4.00

PROFESSIONAL EXPERIENCE

Infosys, Indianapolis, IN - Remote

June 2021 – August 2021

Intern – Application Development & Maintenance Unit

- Led the development of an Android application platform for farmers and aspiring farmers to buy and sell crop as well as learn the basics of farming.
- Learned and followed the SDLC (Software Development Life Cycle) throughout my project.
- Learned Figma while on the job to help design and prototype the application before development.
- Used microservices (Springboot) API to connect front-end application to the back-end.

Indiana University Residential Programs and Services, Bloomington, IN

January 2019 – December 2019

Café Worker

- Carefully and efficiently created and served each customer's order in a friendly manner.

Martin Marketing, Elkhart, IN

May 2016 – August 2018

Sales Intern / Warehouse Assistant

- Accompanied business owner on major account sales calls to present potential business opportunities.
- Developed small client base by creating new leads, communicating with customers, and generating sales opportunities.
- Gained recognition as business owner's main employee for completing tasks in an efficient, but thorough manner.

PROJECTS & ACTIVITIES

Infosys InStep Hackathon / Case Competition, Remote

July 2021

- A team-oriented competition where each team was given 30 hours to develop / propose a solution to a given problem statement.
- Received top-five honors out of 25 teams after presenting to a panel of Infosys management and other personnel working within the industry.

Product Management Club – Executive Member, Bloomington, IN

April 2021 - Present

- Participate in weekly meetings for career prep workshops, PM skill development, and a speaker series from those in the industry.

Think Product, Do Product Competition, Bloomington, IN

February 2021

- Participated in a team competition with 30+ undergraduate and graduate students to design a usability-centered product for underserved user groups.
- Coordinated UX research into a product space to validate assumptions and iterate on potential solutions.

FireWatch Mobile App, Bloomington, IN

January 2021 - Present

- Developing an Android application with Java that enables users in wildfire prone areas to view, analyze, and upload data relating to nearby wildfires.

Aldi Case Competition, Bloomington, IN

March 2019 – April 2019

- A team-oriented competition designed to assess Aldi's internal communication and collaboration needs in order to propose an Enterprise Social Network (ESN) with an in-depth cost analysis.
- Received first place honors out of 170-180 teams after presenting to a panel of Aldi representatives.

TECHNICAL SKILLS

Core: Java, Python

Databases: SQLite, MySQL, MariaDB, PHP, Microsoft Access

Web Development: HTML, CSS, JavaScript, React

Mobile App Development: Android

Miscellaneous: Git, GitHub, Springboot (microservices), Figma, Microsoft Excel, Adobe Photoshop, Adobe Illustrator