# Dante Razo

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#### **Education**

## Indiana University Bloomington, Bloomington, IN

May 2020

Bachelor of Science in Computer Science

Concentrations: Artificial Intelligence & Data Science Minors: Linguistics & Computational Linguistics

Hispanic Scholarship Fund Scholar

#### **Awards and Honors:**

Hudson and Holland Scholar

Spring 2016

Summer 2017

Work Experience

Costello Inc., Indianapolis, IN

May 2019 to August 2019

Software Engineer Intern

- Improved on and maintained a web app utilizing ReactJS, JavaScript/JSX, TypeScript/JSX, and Golang
- Completed over 35 tasks and worked on cutting-edge features such as the *Deal View* and the new *Call Screen*
- Reviewed code written by fellow engineers in pull requests to ensure compatibility with current product
- Worked closely with the design team to bring new layouts and features to life

# Indiana University School of Informatics, Computing and Engineering, Bloomington, IN

August 2018 to May 2019

Peer Advisor

- Assisted students with writing resumes and cover letters, internship/job searches, and more
- Facilitated employer information sessions with SICE
- Constructed a website with over 50 pages of interview tips, questions, and review of vital computer science concepts

### Indiana University Kelley School of Business, Bloomington, IN

June 2016 to May 2019

Computer Technician

- Handled and carefully disposed of highly sensitive university data to ensure security
- Organized retired machines in a database with over 600 entries so far
- Installed new computers for faculty and trained them in using new operating systems and software
- Interacted one-on-one with personnel to assist them and diagnose problems

#### **Volunteer Experience**

### Bloomington High School North, Bloomington, IN

June 2015 to May 2016

IT Support Technician

- Diagnosed hardware and software problems with students' computers and repaired them when needed
- Set up, prepared, and distributed laptops for the new school year
- Managed inventory and service tickets in a database
- Assisted with and supervised end-of-the-year inventory and cataloging of over 1000 devices

#### **Leadership Experience**

#### Computer Science Club at Indiana University, Bloomington, IN

October 2017 to Present

Vice President

- Reach out to professors, employers, and relevant individuals in the field to garner interest in the club
- Coordinate with them and the rest of the CS Club executive board to set up sponsor events and talks
- Host and sit on informational panels for students
  - o Past topics include: career advice, applying to internships, school-life balance, and navigating the CS major

## Skills

#### **Ranked from most to least proficient:**

- Programming: Java, Python, R, ReactJS, JavaScript / JSX, TypeScript / TSX, C, Racket, Wolfram
- Typesetting, Markup & Style: LaTeX, R Markdown, HTML, CSS / SCSS
- Software: JetBrains IDEs, Git, RStudio, Google Colab, Microsoft Office, Adobe Creative Cloud
- Operating Systems: Windows, Linux (Ubuntu, Kubuntu, Mint), Unix, Android
- Languages: English, Spanish