

# Dante Razo

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## Education

**Indiana University Bloomington**, Bloomington, IN

December 2020

*Bachelor of Science in Computer Science*

Concentrations: Artificial Intelligence & Data Science

Minors: Linguistics & Computational Linguistics

## Awards and Honors:

- Hudson and Holland Scholar Spring 2016
- Hispanic Scholarship Fund Scholar Summer 2017
- Luddy School of Informatics, Computing, and Engineering Dean's List Spring 2020

## Work Experience

**Target Corporation**, Minneapolis, MN

June 2020 to Present

*Software Engineer Intern*

- Resolve 10+ malicious email incidents as an event analyst on Target's Cyber Security Incident Response Team
- Develop a program to automate Docker container analysis and speed up Docker-related casework for analysts
- Write code to search for evidence of beacon hunting and perform statistical analysis on historical Windows machine logs as part of a red team exercise. Presented this research at SANS' Threat Hunting & IR Summit 2020
- Host a sentiment analysis workshop attended by over 100 at Target's first virtual begINNER Con

**Indiana University Department of Linguistics**, Bloomington, IN

August 2019 to Present

*Undergraduate Researcher*

- Working with Dr. Sandra Kuebler to improve explicit and implicit abusive language detection on Twitter-based corpora
- Tune model parameters and hyperparameters manually and with grid-search for the scikit-learn library
- Write and submit academic paper to the Fourth Workshop on Online Abusive and Harms, co-located with the 2020 Conference on Empirical Methods in Natural Language Processing

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

August 2019 to Present

*Undergraduate Instructor*

- Graded and provide feedback on assignments, programs, and projects for multiple CSCI-A 290 / A590 sections on systems programming, C, Unix, Visual Studio, C#, and .NET
- Familiarized myself with the above technologies to effectively grade and assist students

**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*
- Worked closely with the design team to bring new layouts and features to life

## Leadership Experience

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

October 2017 to May 2020

*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. Past topics include machine learning, career advice, applying to internships, and navigating the CS major

## Skills

**Ranked from most to least proficient:**

- Programming:** Java, Python, R, ReactJS, JavaScript / JSX, TypeScript / TSX, C, C#, Visual C#, Racket, Wolfram
- Typesetting, Markup, Databases:** LaTeX, PostgreSQL, R Markdown, HTML, CSS / SCSS
- Libraries:** Scikit-learn, Pandas, Numpy, Natural Language Toolkit (NLTK)
- Operating Systems:** Windows, Linux (Ubuntu, Kubuntu, Mint), Unix, Android, macOS
- Languages:** English, Spanish