

DS

# David Sodeinde

## Professional Summary

Motivated computer science student with a strong interest in cybersecurity, seeking a challenging internship opportunity as a Security Engineer or Analyst Intern. Committed to leveraging technical skills and knowledge to contribute to the company's security initiative, while exceeding the company's mission standards through dedication, innovation, and continuous improvement.

## Work History

### Loyola Maryland University - Basketball Referee

Baltimore, MD

10/2022 - Current

- Handled high-stress situations using superior calming techniques with basketball fans.
- Called game violations with confidence and integrity while officiating over 75 basketball games.
- Traveled around new england region and mid-atlantic officiating basketball games.

### Chick-fil-A - Team Member

Forney, TX

06/2021 - 08/2022

- Promoted team collaboration, performance, and efficiency by fostering healthy environments focused on mutual success.
- Promoted positive atmosphere and went above and beyond to guarantee each customer received exceptional food and service
- Met, greeted, and encouraged feedback from customers and used feedback to implement positive changes within restaurant

## Certifications

- Google IT Support Professional Certificate[July 2023]
- Google Cybersecurity Professional Certificate[July 2023]
- High School Basketball(NFHS, IAABO)[May 2023]

## Personal Projects

### Password Keychain/Manager(Python)

- I emphasized the importance of user privacy and data protection throughout the development process.
- I implemented encryption algorithms and secure storage techniques to protect sensitive user information.

### Keylogger (Python)

- I developed a Python-based keylogger program to gain insights into low-level system interactions and enhance understanding of security vulnerabilities.
- While implementing ethical considerations, emphasizing user consent and responsible usage.

### Caesar Cipher(Java)

- I developed an intuitive command-line interface allowing users to input messages and specify encryption keys.
- I demonstrated understanding of encryption algorithms by implementing the Caesar Cipher technique effectively.

### Wordle-Solver(Java)

- I designed and developed a Java program that solves word puzzles efficiently using data structures and algorithms.
- I demonstrated problem-solving skills and proficiency in object-oriented programming.)HTML, and CSS to showcase my technical skills and personal life

### Eportfolio(JavaScript, HTML,CSS and React)

- I created an interactive e-portfolio using JavaScript,HTML, and CSS to showcase my technical skills and personal life.
- I ensured responsive design and incorporated dynamic elements to enhance user experience.

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## Websites, Portfolios, Profiles

- s0deinde.github.io
- <https://www.linkedin.com/in/S0deinde/>
- <https://app.joinhandshake.com/stu/users/40367866>
- <https://github.com/S0DEINDE>

## Education

Expected in 05/2026

**Loyola University Maryland**

Baltimore, MD

Bachelor of Science: Computer Science

## Skills

- Tenacious Work-Ethic
- Time Management Skills
- Fluency in Python, Java, C, C++
- Data Structures and Algorithms
- Fluency in JavaScript, HTML, CSS, React
- Customer Service Excellence
- AWS, Azure, Splunk
- Communication
- Coachable

## Affiliations

- Institute of Electrical and Electronics Engineers
- National Society of Black Engineers
- CPaMs(Computer Science,Mathematics, Statistics and Data Science Honors Program)
- University Club Basketball Team
- Wevise

## Languages

### English

Native or Bilingual

### Spanish

Elementary