CARLOS MANUEL **CEJAS**

Highschool Student '25
Software Developer

cmcejas.tech

linkedin.com/in/cmcejas/

(267) - 443 - 3427

carlosmcejas@gmail.com

2000 Bridle Lane Oreland PA

SUMMARY

I am a high school student focused on computer science. My interest began at a young age as I started to program at the age of 8 in Python. I am always learning more in the computer science industry and am excited to create new projects and collaborate with others.

EDUCATION

Springfield Township Highschool
2021-2025*

Relevant Classes:
- Programming I (Python)
- AP Computer Science A (Java)
- AP Calc AB/BC
- Trig/Pre-Calc Honors
- Algebra II Honors
- Engineering Design IS

PROGRAMMING LANGUAGES

- Python
- Java
- HTML
- CSS
- ReactJS
- TailwindCSS

OPERATING SYSTEMS

- Windows
- Ubuntu-based distributions
- Arch-based distributions

PROJECTS

- repositories at:
  https://github.com/cmcejas

- website:
  https://cmcejas.tech/

PROFESSIONAL EXPERIENCE

Drexel Digital Development Course
Jul 2023

- I worked on a team with a group of 6 students some entering college and others entering their senior year of high school
- Designed, programmed, developed, and pushed a functioning web app connecting food kitchens to volunteers and workers
- My role was a full-stack developer
- project link: https://www.platepals.org/

Robotics Club Instructor
Nov 2021 - Present

- I volunteer to instruct my former middle school robotics team that I led to winning regionals when I attended
- I assist the kids in learning the First Lego block code, fixing bugs, and helping build teamwork amongst them

SPOKEN LANGUAGES

- English (Native)
- Spanish (Native)
- French (Limited working proficiency)

OUTSIDE EXPERIENCES

- NHS Ambassador
- DECA 2nd Place MTDM
- YAG Treasurer
- World Language Club Officer
- Soccer Player high school and club levels
- School Jazz Band Guitarist

CURRENT ROLE

Web Developer at SmartPark

May 2024

Currently develop the website for the company SmartPark.

I receive instructions and outlined work through the company's notion and code the site to function and appear as requested.

View the site here: trysmartpark.com