PRATHAM HEBBAR





EXPERIENCE

Feb 2023 - July 2023

University of Michigan-Flint

 Wrote and published a research paper on the efficiency of Artificial Intelligence Intrusion-**Detection Systems and Deep Learning**

April 2021 - Jan 2022

Palendar

- · Developed an iOS app using Swift
- Created the app icon and app store screenshots for different iOS device screen sizes using Figma
- · App wireframes were also created using Figma

June 2021 - June 2023

Director of Camp Futura

 Conducted a three-week summer program for children of different age groups teaching code fundamentals through Python

Jan 2021 - 2023

CSF Volunteer

- Have completed 15+ hours of volunteering hours.
- Volunteered to make cards for seniors
- Helped out at the **Cumberland Garden planting** trees
- Made posters for Caroling for Cans
- Cleaned up trash in Ortega Park

EDUCATION

Homestead High School (Aug 2020 - June 2024) 3.771 GPA

TEST SCORES

- AP Computer Science
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- AP Calculus AB
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AWARDS

- 1st Place in my tech competition Word Processing at my regional FBLA Competition (February 2022)
- 8th Place in my tech competition Word Processing at the California State Level FBLA Competition (April 2022)
- 3rd Place in my tech competition Database Design and Applications at my regional FBLA competition (February 2023)
- Green and White Award Introduction to **Programming Java (June 2022)**
 - In Introduction to Programming Java, my team and I created a Space Invadersthemed program called COVID-19 Invaders where the user has to shoot oncoming germs with syringes before losing their three lives.

CONTACT



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