

Chenilyn Joy Espineda

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OBJECTIVE

A highly motivated Computer Science student who is seeking internship opportunity in front-end development to leverage my skills in HTML, CSS, and JavaScript knowledge into perfecting accessibility and responsive design.

EDUCATION

BOWIE STATE UNIVERSITY

Bowie, MD || Present - 2026

Major: Bachelor of Computer Science

Relevant Courses: Computer Science I (Java Programming - *Currently Enrolled*)

BOWIE HIGH SCHOOL

Bowie, MD || 2018 - 2022

GPA: 4.4

Relevant Courses: AP Computer Science Principles (*JavaScript Programming*), AP Calculus AB

Awards: Top 4 Student, Maryland Scholastic Award Recipient, Certificate of Merit, Honor Roll

SKILLS

Languages: JavaScript (*Intermediate*), HTML (*Beginner*), CSS (*Beginner*), Java (*Beginner*), Python (*Beginner*)

Tools: Visual Studio Code, Adobe Photoshop, Adobe Illustrator

PROJECTS

Guess The Song Game || *JavaScript*

- Developed an app using Code.org that challenges users in figuring out the title of the song that is being played.

Recommender App: Music Mood || *JavaScript*

- Developed an app using Code.org recommending songs to users based on their input mood and genre.

Personal Website Portfolio || *HTML, CSS, JavaScript*

- Developed a website that utilizes HTML, CSS, and JavaScript as a personal portfolio (work in progress).

LEADERSHIPS & COMPETITIONS

NATIONAL CYBER LEAGUE (NCL) || *NOVEMBER 2022*

- Team Game (Gold); National Rank: 635/3926; Total Score: 395
- Participated in Open Source Intelligence category by obtaining publicly available data and tools .
- Participated in Cryptography category by deciphering hidden messages.

TECHNICA HACKATHON || *OCTOBER 2022*

- Attended UI/UX design, Web Development with React Native, and AWS workshops.

WOMEN IN COMPUTER SCIENCE (WICS) || *2022 – Present*

Active Member

- Attended the Grace Hopper Celebration (GHC). Researched on evolving human centered design and developed a QR code web app with Amazon Web Services (AWS).

BULLDOG CODERS CLUB || *2022 – Present*

Active Member

- Participates in workshops (AI, Quantum Computing, Web Development, Cyber Security, Game Development)

NATIONAL HONORS SOCIETY || *2020 – 2022*

Active Member / Tutor

- Tutored students with class work in math, science, and social studies.

FUTURE BUSINESS LEADERS OF AMERICA (FBLA) || *2020 – 2022*

Social Media Director

- Managed all social media platforms and website for our club. Executed information on upcoming events, previous activities, and encouraged more members to join our club.

FBLA Regional Conference Competitive Event || *2021*

- 2nd Place for Regionals Spreadsheet Application Competition. Successfully completed an objective test knowledge of the purpose of spreadsheets, formulas, functions, filters, and extraction of data.