# Andrew Velasquez

Computer Science Student

9570 Fern Hollow Way
Montgomery Village MD, 20886
**(240)-848-8165**
andrewvel35@gmail.com

## EXPERIENCE

### Dave & Busters — *Game Technician*

July 2022 - PRESENT

- Provided exceptional customer service by quickly identifying and resolving issues, enhancing guest experience through effective communication and troubleshooting.
- Gained experience with point-of-sale systems and troubleshooting technical issues, developing a keen understanding of how software and hardware work together in real-time environments.
- Identified opportunities to streamline operations and improve efficiency, applying analytical thinking to optimize workflows and enhance team productivity.
- Managed and reported on various operational metrics, fostering an attention to detail and data-driven decision-making.

## EDUCATION

### University of Maryland Baltimore County, Baltimore MD — *Computer Science*

August  2021 - May 2026

Relevant Coursework: Computer Organization and Assembly Language, Probability and Statistics for Scientists and Engineers, Design and Analysis of Algorithms, Principles of Operating Systems, Computer Architecture, Software Engineering I/II.

## PROJECTS

### Form Validator — *HTML, CSS, JavaScript*

A lightweight, pure, JavaScript form validation implementation that provides real-time feedback for user input with visual indicators and error messages.

### Fitness Tracker — *React, NextJS, Shadcn, TypeScript*

Build a responsive web application using React, Next.js (App Router), and shadcn/ui to allow users to log and view fitness activities. Implemented dynamic state management with TypeScript, clean UI components, and

## SKILLS

Python
C/C++
JavaScript
TypeScript
HTML
CSS
React
Next.js
Node
Object-Oriented Programming
Data Structures
Debugging
Testing
Problem Solving

### Links

LinkedIn

GitHub

Portfolio

## LANGUAGES

English – *Native*

Spanish – *Intermediate*

user-friendly input forms for tracking workouts.

**Login/Register Application** — React, CSS

Developed a simple authentication interface using React with localStorage
for persistent user sessions. Implemented basic login/logout functionality,
input validation, and responsive UI to enhance user experience.