


# JAKE MAYORES (19)


COMPUTER SCIENCE


## Skills


- **Programming Languages:** Java & JavaScript
- **Core Competencies:** Algorithms, Data Structures, Problem-Solving
- **Soft Skills:** Team Collaboration, Critical Thinking, Active Listening, Adaptability
- **Technical Skills:** Data Management, Debugging
- **Web Development Skills:** HTML, CSS, JavaScript, ReactJS

## Contact

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## Education

### Systems Technology Institute (STI)

2023 - Present 2024

**Bachelor of Science in Computer Science**

### Marinduque Midwest College

2021 - 2023

**Technical -Vocational-Livelihood (TVL)**

**Information and Communication Technology (ICT)**

## About Me

I am a dedicated and determined student of computer science who has an enthusiasm for data management and software development. I'm currently working for a bachelor's degree, but during my on-the-job training or working Immersion trainee, I managed important data using Microsoft Excel and honed my organizing skills. I'm good at solving problems and working in teams. I'm also proficient in algorithms, data structures, and Java programming. I am eager to use my expertise as a junior software developer to help the company succeed by adding to creative projects. I'm a significant asset to any team because of my adaptability and curiosity.

## Work Experience

### • Marinduque Midwest College

Work Immersion Trainee

Admission/School Department

Duration: [2 months] (extended  
beyond the initial 80 hours)

- Initially assigned to work for 80 hours, but my tenure was extended at the request of the administrative team due to my performance and skills.
- Managed critical data for students and teachers using Microsoft Excel, including attendance and salary records.
- Handled tasks including attendance tracking and salary record maintenance.
- Demonstrated proficiency in data management and accuracy in handling sensitive information.
- Developed strong organizational and time management skills while meeting deadlines in a fast-paced environment.