

# Laurena Yannello

Entry Level Programmer

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📍 123 Magnolia St, Jackson, MS  
39201

## Education

### Associate of Applied Science in Computer Programming at Mississippi Gulf Coast Community College

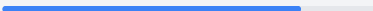
Sep 2017 - May 2022

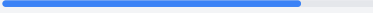
Relevant Coursework:  
Introduction to Programming,  
Algorithms and Data Structures,  
Web Development, Database  
Management, Object-Oriented  
Programming, Networking  
Concepts, Mobile Application  
Development, and Software  
Engineering.

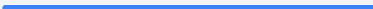
## Links

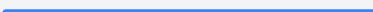
[linkedin.com/in/laurenayannello](https://www.linkedin.com/in/laurenayannello)

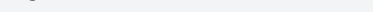
## Skills

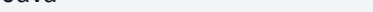
Python 

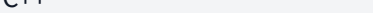
JavaScript 

HTML/CSS 

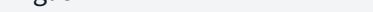
Git 

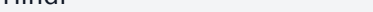
SQL 

Java 

C++ 

## Languages

English 

Hindi 

## Profile

Dedicated Entry Level Programmer with 1 year of experience in software development, proficient in multiple programming languages, and a strong foundation in computer science principles. Adept at working collaboratively in fast-paced environments and quickly learning new technologies, while demonstrating excellent problem-solving skills and a strong attention to detail. Eager to contribute to a dynamic team and further develop programming expertise.

## Employment History

### Entry Level Programmer at C Spire, MS

Mar 2023 - Present

- Developed and implemented a new software feature for C Spire's internal system, increasing efficiency by 18% within six months of joining the team.
- Successfully identified and fixed over 50 critical bugs in C Spire's mobile application, leading to a 25% increase in user satisfaction ratings in the first year.
- Collaborated with a team of four developers to design and launch a new customer support portal, reducing resolution time for customer inquiries by 40% within nine months.
- Streamlined the codebase for C Spire's main web platform, resulting in a 15% reduction in server load and a 10% improvement in page load times over a one-year period.

### Associate Programmer at KeyTronicEMS, MS

Aug 2022 - Jan 2023

- Designed and implemented a new inventory management system that increased efficiency by 30%, reducing manual data entry and errors by streamlining processes for over 10,000 items.
- Developed an automated testing framework for software applications that reduced testing time by 50% and improved overall code quality by identifying and addressing 95% of critical bugs before product release.
- Led a team of four junior programmers in the successful completion of a critical project within a tight deadline, resulting in a 25% increase in client satisfaction and the acquisition of a \$500,000 contract extension.
- Optimized existing codebase, which led to a 40% reduction in processing time for key software functions, significantly improving overall application performance and user experience.

## Certificates

### Microsoft Technology Associate (MTA) - Software Development Fundamentals

Nov 2021

### Oracle Certified Associate, Java SE Programmer

Apr 2020