

# NATHAN MIXON

843-737-1682 • [natemixon77@gmail.com](mailto:natemixon77@gmail.com)  
<https://www.linkedin.com/in/nathanmixon/>

## OBJECTIVE

---

A dynamic professional with a proven track record of driving impactful results through strategic problem-solving and collaboration. Skilled in streamlining processes and leveraging innovative solutions to improve efficiency and enhance team performance. Adaptable and proactive, excels in fast-paced environments, consistently delivering high-quality outcomes that align with organizational goals.

## SKILLS AND RELATED COURSEWORK

---

- C++
- Java
- HTML
- CSS
- Python
- MySQL
- Data Structures
- Cyber Defense
- Laravel
- Calculus 3
- Critical Thinking
- Problem-Solving

## EDUCATION

---

**Bachelor of Science in Computer Science**, December 2024

Charleston Southern University  
Charleston, South Carolina

## EXPERIENCE

---

### Tutor

August 2021 to Present

Self-Employed

- Assisted multiple students between middle school and high school with homework, projects, and test preparation to improve academic performance.

### Team Member

June 2023 to December 2023

Target

Summerville, SC

450 Azalea Square Blvd

- Worked in the Tech department serving guests with needs ranging from laptops and TVs to printer ink. Responsible for stocking shelves, assisting guests, and zoning.

**Department Manager and Personal Shopper**

June 2022 to May 2023

Lowe's Foods

Charleston, South Carolina

3125 Bees Ferry Road

- Served as department manager of online grocery during the summer of 2022, responsible for scheduling and facilitating an effective team that provided on-time grocery orders at scheduled pick-up times.
- Customer-focused personal shopper who shopped orders and provided consultation for substituted items.

**Customer Service Associate**

August 2020 to May 2021

Lowe's Home Improvement

Summerville, South Carolina

1207 N Main St.

- Served customers by providing product and service information on color, sheen and type of paint based on their criteria. Recommended potential products on dry-wall repairs and paint application methods.

**Project Links**

---

<https://github.com/Natemixon7/CSU-Senior-Project>

This is a website that allows users to customize and order a PC. It uses python to web scrape prices from Amazon and New Egg every 24hrs.

<https://github.com/Natemixon7/CWebsite/tree/master>

This is a website I created for a friend's landscaping business that showcases his services and highlights his previous work. It also allows his customers to communicate with him and request work to be done.

<https://github.com/AlexThomp1/HL7FamilyTreeConverter>

This is a tool that allows medical staff working with genealogy trees to reorient the trees based on who they need the focus patient to be. This project was inspired by a doctor at the MUSC who does leading research in the genealogy field.