**Austin Lee**

512-123-4567 |ajl1299@live.MissouriState.edu | Springfield, MO

github.com/ajl1299 | linkedin.com/in/Austin-lee417

**EDUCATION**

**Missouri State University**, Springfield, MissouriMay 2025

*Bachelor of Science, Computer Science*

Major GPA *3.5*

Minor in Mathematics

Relevant Coursework: *Algorithms and Advanced Data Structures, Operating Systems, Advanced Internet Programming, Database System Concepts*

Honors and Awards:

* Received ***Dean’s List Honors*** in various semesters while attending school full-time
* Received the ***Presidential Scholarship*** for academic excellence and leadership potential

**SKILLS**

**Technical Skills:** *Experienced in Python, C++, SQL; Intermediate in HTML, CSS, JavaScript, Java*

**Soft Skills:** *Problem Solving, Self Sufficient, Interpersonal Skills, Resourcefulness*

**EXPERIENCE**

**MISTER CAR WASH**, Springfield, MO Aug 2020 - Present

*Guest Services Specialist*

* Engaged with and assisted customers in a positive experience
* Coordinated with fellow employees and management in a leadership position
* Effectively trained teammates in on the job skills

**PROJECTS**

**PERSONAL WEBSITE**

* Used HTML, CSS, and JavaScript to build a responsive personal website

**GUI SHELL**

* Used C++ to create a guish tool with personalized commands

**PAGING SIMULATOR**

* Used Python to create a paging simulator that can simulate many common paging algorithms

**LOGIN WEBAPP**

* Used Java, JPA, Spring Security, Bootstrap, etc. to make a full stack webapp that allows users to enter login credentials stored safely through hashing in a database to log in to the site

**References**

**Darren Wynne**

Senior Software Engineer at O’Reilly Auto Parts – (417) 773-8355

**Koltin Rumley**

Regional Manager at Mister Car Wash – (417) 942-9327