

# Aristotle B. Temmerath

Minneapolis, MN

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Passionate and driven Computer Science graduate with a strong foundation in programming, data structures, and software development. Seeking a full-time role to apply my skills and contribute to innovative projects.

## TECHNICAL SKILLS

Languages

Proficient in Java, Python, C++

Familiar with JavaScript, HTML, CSS

Software and Tools

Visual Studio Code, GitHub, Docker, Flask

Database Management

MySQL, PostgreSQL, Oracle, MongoDB

St. Cloud State University (SCSU), St. Cloud, MN

Graduated: Dec 2024

- Bachelor of Science, GPA: 3.7

## EXPERIENCE

Detailer, Brookdale Volkswagen

May 2022 – Present

- Perform comprehensive detailing services, including washing, waxing, buffing, and engine cleaning, ensuring vehicles meet showroom quality standards.
- Apply specialized treatments to tires, engines, and interiors to extend vehicle longevity and enhance aesthetic appeal.
- Receive recognition from management for consistent attention to detail and high standards, contributing to positive customer feedback and increased client retention.

Service Runner, Audi Minneapolis

June 2021 – May 2022

- Coordinated the transport of vehicles between service bays, car washes, and customer pickup, handling an average of **300+ vehicles** per month.
- Provided timely shuttle services for customers, ensuring a smooth and convenient experience for over **50 guests** per month.
- Supported inventory management by verifying vehicle records and locating specific models for technicians and customers, improving service efficiency.

## PROJECTS

Inventory Management System Web App (College Group Project)

- Developed a web app in collaboration with a team as part of a college project, designed to help small business owners manage up to **1,000+ inventory items** through features like adding, editing, and removing items.
- Led the backend development, integrating PostgreSQL to optimize database queries and ensure efficient data handling during simulated transactions.
- Implemented a RESTful API, reducing data retrieval times by **30%** in a controlled testing environment, and collaborated with team members on frontend integration.

Weather App (Personal Project)

- Built a full-stack weather app using Python Flask for the backend and JavaScript, HTML, and CSS for the frontend, capable of processing **100+ API requests** per day.
- Integrated the OpenWeatherMap API to provide accurate and real-time weather data for multiple locations, with a focus on optimizing response times.
- Designed a responsive and minimalist user interface, emphasizing user experience and clean aesthetics.

## AWARDS

- Dean's List: Awarded for academic excellence in 5 semesters (Spring 2022, Fall 2022, Spring 2023, Spring 2024, Fall 2024)