Chester Davidson

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OBJECTIVE

Results-driven professional currently pursuing a degree in Computer Science. Leveraging my previous management and leadership experience to find a Software Engineering Internship.

EDUCATION

Auburn University — Auburn, Al
Bachelor of Science in Computer Science — *Jan. 2024 – Dec. 2025*
Masters of Science in Exercise Physiology — *Aug. 2017 – Aug. 2018*
Bachelor of Science in Kinesiology — *Aug. 2013 – May 2017*

EXPERIENCE

Forever Florida Real Estate — St. Petersburg, Fl
Realtor — *Mar. 2023 – Present*

- Advised clients on market trends, property values, and investment opportunities, enabling them to make informed decisions and achieve their real estate goals.
- Utilized effective negotiation skills to secure favorable terms and agreements for clients, maximizing their financial outcomes.
- Developed and executed comprehensive marketing strategies for properties, including professional photography, virtual tours, and targeted online and offline campaigns.
- Consistently met and exceeded sales targets, earning recognition as a top performer within the company.

Cherokee Town and Country Club — Atlanta, Ga
Swim and Fitness Operations Manager — *Sept. 2019 – Mar. 2023*

- Managed overall operations of fitness centers, pools, and member locker rooms
- Led multiple successful capital projects and renovations, enhancing facility appeal and functionality.
- Tracked employee time-cards and maintained payroll data accuracy.
- Supervised and efficiently scheduled a team of 20+ employees, ensuring their productivity and safety.
- Conducted interviews, made hiring decisions, and provided comprehensive training to new and existing staff.
- Oversaw procurement and inventory management for essential facility operation

PROJECTS

Spherocylinder Calculator | Java, JUnit — March 2024
* Created classes to define an Spherocylinder and an array of Spherocylinder
* Defined methods to be able to calculate total and average Surface Area's and Volumes of each element in array
* Programmed Test cases using the JUnit framework to achieve conditional coverage

Cloud Data Cost | Java, JUnit — April 2024
* Developed classes to represent different types of data
* Programmed a Scanner to read in data points and calculate the current cost of data coverage
* Implemented JUnit to test the methods ensuring functionality across all classes

Rock, Paper, Scissors | HTML/CSS, JavaScript — May 2024
* Developed a mini game of Rock, Paper, Scissors to be played in the browser
* Used JavaScript to program the interface of the game and CSS to style the page

TECHNICAL SKILLS

Languages: Java, HTML/CSS, JavaScript (learning)
Frameworks: JUnit
Developer Tools: Git, IntelliJ, VS Code