

Nathan Deas

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Education

Clemson University, Clemson, SC, 29634

May 2024

- Major: BS Computer Science | GPA: 3.40
- Palmetto Life Scholarship
- Dean's List : 2021-F, 2023-S, 2024-S | President's List : 2023-F

Relevant Coursework: Cloud Computing Architecture, Applied Data Science, Machine Learning , Network Programming, Software Engineering, Algorithms and Data Structures

Work Experience

Vayk Gear | Hilton Head Island, SC

May 2021 – Current

Delivery Driver

- Trained new employees regularly in company responsibilities and standards for delivery driving, truck loading and warehouse work
- Collaborated frequently with employees and management to avoid any work disruption
- Maintained hundreds of bikes and beach gear to ensure the delivery of high-quality equipment.
- Delivered bikes and beach gear to over 80 residents weekly within scheduled timeframes, ensuring a reliable service
- Loaded trucks in a secure fashion and inspected the gear to ensure safety and customer satisfaction

CRAB Club – Fish Camp | Hilton Head Island, SC

March 2020 – September 2020

Busser

- Communicated with other staff to ensure efficiency in a high volume environment
- Engaged with customers to resolve any issues they were experiencing
- Maintained the cleanliness of the restaurant to provide a welcoming atmosphere

Country Club of Hilton Head | Hilton Head Island, SC

December 2018 – August 2020

Fitness and Tennis Attendant

- Answered calls and emails to provide a reliable service to members
 - Worked with members to address concerns and maintain a good relationship
 - Oversaw and maintained various aspects of the fitness and tennis center to ensure smooth operations
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Skills

Software Development: Python, C++, C, C#

Project Management: Agile, Git, Azure, Trello

Web Development: HTML, CSS, PHP, Django

Graphic/Game Design: Unity, 3D Modeling, 3D printing, Photoshop

Cloud Computing: AWS experience (EC2, RDS)

Other: Microcontroller basics (Arduino), MySQLi

Projects

Website Hosted on AWS

- Developed a semester-long website project with a team hosted on AWS to gain hands-on experience in crafting cloud-based solutions

CUhackit 2024 Sports Data Website

- Developed a website using Django framework that scraped sports data and analyzed it using open AI API