

David Durland

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EDUCATION

Shippensburg University

Bachelor of Science in Computer Science

- GPA: 3.0

Pennsylvania, USA

Graduation Fall 2024

EXPERIENCE

Data Entry Associate

Lotus Consulting LLC

- Facilitated the completion and submission of I-9's and miscellaneous documents
- Collaborated with an administrator to set and meet deadlines
- Assisted in upkeep of worker database

November 2021 – Present

Camp Hill, Pennsylvania

Tech Desk Representative

Shippensburg University

- Collaborated with associates to effectively troubleshoot and resolve technical issues for students and staff.
- Logged technical issues using the University's ticketing system to ensure timely and effective resolution

October 2022 – Present

Shippensburg, Pennsylvania

Giant Bakery Associate

Giant Food Stores LLC

- Consistently met all deadlines for food preparation.
- Worked with customers to ensure their satisfaction with the product/service
- Utilized the University's ticketing system to log issues

March 2020 – November 2021

New Cumberland, Pennsylvania

PROJECTS

Project Website | *HTML, CSS, JavaScript, Git*

- Developed a website from scratch to serve as a platform for showcasing future projects
- Website includes various interactive features such as smooth transitions, clickable links, and hover effects
- Utilized EmailJS to enable visitors to contact me directly through email
- Incorporated best practices to help create a means of organization within the CSS and HTML

December 2022 – Present

Inventory Project (Academic) | *C*

- Adapted an existing inventory program to store data
- Used recently taught concepts to implement pointers to create a linked list
- Updated the data structure to create pointers to the next node

December 2022 – Present

EXTRACURRICULAR

Community Management and Technical Support Personal Discord Server

- Established a thriving community of like-minded Computer Scientists/Engineers and many more
- Collaborated with community members to develop, and implement strategies to solve technical problems
- Utilized various tools to maintain an enjoyable environment and a safe place

December 2019 – Present

TECHNICAL SKILLS

Languages: Java, C, C++, R, MATLAB, LaTeX HTML, CSS

Developer Tools: Git, VSCode, Visual Studio Code

Soft Skills: Organization, Problem Solving, Communication, Teamwork, Critical Thinking