

David Durland

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EDUCATION

Shippensburg University <i>Bachelor of Science in Computer Science</i> <ul style="list-style-type: none">GPA: 3.0	Pennsylvania, USA <i>Graduation Fall 2024</i>
Harrisburg Area Community College <ul style="list-style-type: none">GPA: 3.2	Pennsylvania, USA <i>Fall 2020 - 2022</i>

EXPERIENCE

Data Entry Associate <i>Lotus Consulting LLC</i> <ul style="list-style-type: none">Facilitated the completion and submission of I-9's and miscellaneous documentsCollaborated with an administrator to set and meet deadlinesAssisted in upkeep of worker database	November 2021 – Present <i>Camp Hill, Pennsylvania</i>
Tech Desk Representative <i>Shippensburg University</i> <ul style="list-style-type: none">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 <i>Shippensburg, Pennsylvania</i>
Giant Bakery Associate <i>Giant Food Stores LLC</i> <ul style="list-style-type: none">Consistently met all deadlines for food preparation.Communicated with customers to ensure their satisfaction with the product/serviceWorked with managers to organize coverage for team members on leave.	March 2020 – November 2021 <i>New Cumberland, Pennsylvania</i>

PROJECTS

Project Website <i>HTML, CSS, JavaScript, Git</i> <ul style="list-style-type: none">Developed a website from scratch to serve as a platform for showcasing future projectsWebsite includes various interactive features such as smooth transitions, clickable links, and hover effectsUtilized EmailJS to enable visitors to contact me directly through emailIncorporated best practices to help create a means of organization within the CSS and HTML	December 2022 – Present
Inventory Project (Academic) <i>C</i> <ul style="list-style-type: none">Adapted an existing inventory program to store dataUsed recently taught concepts to implement pointers to create a linked listUpdated the data structure to create pointers to the next node	December 2022 – Present

EXTRACURRICULAR

Community Management and Technical Support Personal Discord Server <ul style="list-style-type: none">Established a thriving community of like-minded Computer Scientists/Engineers and many moreCollaborated with community members to develop, and implement strategies to solve technical problemsUtilized various tools to maintain an enjoyable environment and a safe place	December 2019 – Present
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TECHNICAL SKILLS

Languages: Java, C, C++, R, MATLAB, LaTeX HTML, CSS, JavaScript(novice)
Developer Tools: Git, VSCode, Visual Studio Code
Soft Skills: Organization, Problem Solving, Communication, Teamwork, Critical Thinking