

## Logan Lorts

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### Objective

I am a senior studying Computer Science and Computer Engineering seeking an internship to apply my knowledge in practical settings and engage in cooperative problem solving. I am eager to contribute to real-world projects in software development.

### Education

Missouri University of Science & Technology	Fall 2025
<b>B.S. Computer Science</b> with Honors	<b>GPA 3.9/4.0</b>
<b>B.S. Computer Engineering</b> with Honors	
Minor in Mathematics	

### Skills

- Python	- SQL	- Docker	- CSS	- JavaScript	- Linux	- C++
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### Employment

Data Annotation Tech	New York, NY
<b>Artificial Intelligence Coding Trainer</b>	Dec 2023 - Present
<ul style="list-style-type: none"><li>• Work remote on AI model development, including coding, debugging, and unit testing procedures</li><li>• Utilize a diverse skill set including Python, HTML, CSS, JavaScript, and Excel to train AI</li><li>• Perform testing, review, editing, and debugging of code generated by chatbot models to ensure optimal performance and accuracy</li></ul>	
Missouri Office of Administration	Jefferson City, MO
<b>Information Technology Services Division Data Intern</b>	Jun 2024 – Aug 2024
<ul style="list-style-type: none"><li>• Summer internship working at the Department of Mental Health to manage prod and development level databases for Missouri</li><li>• Peer review and deploy tickets for customers accessing databases</li><li>• Create a Python program to populate development level databases with functional test data</li></ul>	

### Projects

Missouri University of Science & Technology	Rolla, MO
<b>Robot Vision Software Engineer</b> – Multicopter Robot Design Team	Aug 2023 – Dec 2023
<ul style="list-style-type: none"><li>• Develop code for computer vision and object recognition using Python, OpenCV, and NumPy</li><li>• Create programs for gamma correction and shadow removal. Work on creating unit tests for object recognition algorithms</li><li>• Work with other teams to create an autonomous drone to compete in national SAUS competitions</li></ul>	
Missouri University of Science & Technology	Rolla, MO
<b>ACM AI Team</b> – Administrator	Jan 2024 – May 2024
<ul style="list-style-type: none"><li>• Create and manage the website for the new emerging ACM subdivision for Artificial Intelligence</li><li>• Attend lectures on machine learning, focusing on Tensor Flow</li></ul>	
Personal Project	<a href="https://Irlgnv.github.io">Irlgnv.github.io</a>
<b>Website Portfolio</b>	
<ul style="list-style-type: none"><li>• Create a portfolio website utilizing my experience in HTML, CSS, and JavaScript</li><li>• Contains links, transcript, resume, personal projects, certifications, and experience</li></ul>	

### Certifications

University of Michigan:	
-Python Data Structures	-Using Python to Access Web Data
John Hopkins University:	IBM:
-HTML, CSS, and Javascript for Web Developers	-Databases and SQL for Data Science with Python