

# John (Jack) Hohman

[jackhohman@gmail.com](mailto:jackhohman@gmail.com) ▪ (724) 553-9686

Pittsburgh, PA ▪ [www.linkedin.com/in/john-hohman](https://www.linkedin.com/in/john-hohman) ▪ [jackhohman.com](http://jackhohman.com)

## EDUCATION

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<b>The Pennsylvania State University</b> , University Park, PA	May 2025
Bachelor of Science, Enterprise Technology Integration	GPA 3.39
Smeal College Business Fundamentals Certificate	Dean's List: SP 2023

## SKILLS

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▪Java	▪Machine Learning	▪Agile Framework	▪SQL
▪Python	▪Business Analysis	▪Web Development	▪Project Management

## RELEVANT WORK EXPERIENCE

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<b>Consumer Digital Intern</b> , Sheetz	June – August 2024
<ul style="list-style-type: none"><li>Led Daily stand-up meetings within an agile framework, facilitating sprint planning and execution with the development and design teams.</li><li>Wrote and triaged user stories for enhancement and stabilization features, incorporating QA feedback to improve product functionality.</li><li>Managed project timelines and resource allocation while collaborating with designers to revamp the “Remember Me” feature for in-store order points.</li></ul>	
<b>Application Development Intern</b> , Sheetz	May – August 2022
<ul style="list-style-type: none"><li>Collaborated in an agile team using sprint methodologies to recreate a website, ensuring efficient development and delivery.</li><li>Performed code reviews and QA testing to maintain software quality, while contributing to documentation and design processes.</li><li>Applied project management principles when working with cross-functional teams to ensure product quality and alignment with objectives.</li></ul>	

## PROJECT WORK EXPERIENCE

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<b>Teaching Assistant</b> , PSU Dev & Doc of Enterprise Web	January – May 2024
<ul style="list-style-type: none"><li>Held office hours to assist students with CYRIN Labs, a cloud-based cybersecurity training platform, and guided them in deploying full-stack solutions on AWS, in addition to grading essays and labs.</li></ul>	
<b>Team Member</b> , PSU Dev & Doc of Enterprise Web	August – December 2023
<ul style="list-style-type: none"><li>Collaborated in a team to develop and deploy a full-stack solution for a major tech company on AWS, utilizing technologies such as Node.js, AngularJS, and MySQL.</li></ul>	
<b>Team Lead</b> , PSU IT Project Management	January – May 2023
<ul style="list-style-type: none"><li>Led the development of a comprehensive IT risk assessment program for a fictional bank, providing a reusable risk evaluation tool and strategic plan to protect client assets and manage IT-related risks across major banking systems and infrastructure.</li></ul>	