

# DREW TUMBLIN

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## EDUCATION

Ohio University   Athens, OH <b>Bachelor of Science in Computer Science</b> Minor: Mathematics	May 2027 GPA: 3.9   President's List
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## TECHNICAL SKILLS

<b>Software:</b> Git, SVN, GitHub, Neovim, Helix, Visual Studio Code, Postman
<b>Programming Languages:</b> Typescript, C++, C#, Python, JavaScript
<b>Frameworks/Techologies:</b> Angular, NodeJS, .NET Core, PHP Laravel, React.js, MySQL, PostgreSQL
<b>DevOps &amp; CI/CD:</b> Github Actions, AWS CodePipeline, Docker, Kubernetes
<b>Certifications:</b> CompTIA Network+, Server+, ITF+, A+
<b>Systems Skills:</b> Linux (Arch, Gentoo), Bash, Windows Server 2019, Cisco IOS

## EXPERIENCE

Nationwide   Columbus, OH <i>Software Engineer Intern</i>	May 2025 – Present
• Developed internal tools that is used for evaluating 3rd-party technologies for enterprise use	
• Built <b>Angular + RxJS</b> features and <b>AWS Lambdas</b> in a modern <b>Agile</b> environment	
• Utilized AWS CodePipeline for <b>CI/CD</b> workflows and led small feature enhancements	
• Improved performance by decreasing load time from 16 seconds to 4, while reducing Technical Debt	
Ohio University   Athens, OH <i>Student Software Engineer</i>	Aug 2024 – Present
• Collaborated with a team of four student software engineers to develop full-stack applications using <b>Node.js &amp; Angular</b> , enhancing maintainability and scalability and learning key libraries like RxJS	
• Designed and optimized 15+ RESTful APIs using <b>Hapi Router</b> , handling database interactions	
• Developed and optimized <b>SQLite3</b> database for efficient lightweight data storage	
Tornado Technologies   Remote <i>Software Developer Intern</i>	May 2024 – Aug 2024
• Developed a .NET Windows Forms data migration tool, streamlining cross-app data transfers	
• Integrated APIs like ClickUp, enhancing the application's functionality and efficiency by 35%	
Wiley Companies   Coshocton, OH <i>Information Technology Intern</i>	Jun 2022 – Aug 2023

## PROJECTS

Personal Project – Raspberry Pi Pico	Dec 2024 – Present
• Built a microcontroller system to read inputs and display outputs for embedded prototyping	

## INVOLVEMENT

Cybersecurity Club   <i>Vice President</i>	Jan 2024 – Present
• Managed finances, organized security challenges, and created CTF challenges for BobcatCTF	
Software Development Club   <i>Vice President</i>	Aug 2023 – Present
• Coordinated coding competitions and led technical discussions for 20+ members for diverse topics	
BobcatCTF   24-hour Capture The Flag	Apr 2024
• Secured 2nd place by solving cybersecurity challenges in cryptography, cipher, and web exploitation	
Nationwide Children's Hospital Marathon Finisher & Boston Marathon Qualifier	Oct 2023
• Demonstrated perseverance, goal-setting, and mental resilience by running 70+ mile weeks in training	