

# John M. Doll

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## Education:

- Miami University Oxford, Ohio Expected May 2023
  - GPA: 3.43
  - Triple Major in Computer Science (BS), Software Engineering (BS), and Predictive Analytics (BS)
  - Double Minor in Bioinformatics and Statistics, Specialization in Network-Centric Systems
  - University Honors, Scholar Leader, Computing and Engineering Scholar, Bridges Scholar, Summer Scholar
- Wapakoneta High School Wapakoneta, Ohio May 2019
  - Class Rank: 1 of 255
  - Unweighted GPA: 4.0
  - Honors Diploma, Graduate of Distinction, Franklin B. Walter Award

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## Experience:

- **Global Support Liaison, Intern** Ada, Ohio  
*Hospitality Wifi LLC* April 2020 – August 2020
  - Monitored over 800 upper-level support issues resulting in completion of more than 200 in just 3 days
  - Configured greater than 500 devices including gateways, switches, access points, NUCs and Chromecasts
  - Surveyed 5 buildings, ran ethernet cable, installed devices mentioned above, optimized networking racks
  - Became a Certified Meraki Networking Associate (CMNA) by successful completion of day-long evaluation
- **Sound and Tech Manager** Wapakoneta, Ohio  
*St. Mark's Evangelical Lutheran Church* December 2017 – Present
  - In charge of operation, maintenance and installation of auditory devices, receivers, and sound dynamics
  - Delivered presentation on new, expanding, and cost-effective ways to incorporate technology during service
  - Oversaw, propelled and closely worked with church council to personally implement and operate live-streams
- **Crop Care Worker** Wapakoneta, Ohio  
*The Ohio Greenhouse Company* Summer 2019, January 2020, Summer 2020
  - Removed thousands of erroneous leaves and insufficient fruit daily to increase plant growth
  - Maintained quality control of agricultural products across 10 acres with a 5 member team
  - Trained 15 foreign language workers on how to efficiently care for the fruit, resulting in increased production
  - Responsible for daily creation and management of about 1000 fruit containers
- **Marathon IT and Engineering Explorer** Findlay, Ohio  
*Marathon Petroleum Corporation* September 2018 – March 2019
  - Invited to attend weekly workshops with cutting-edge technology hands-on labs, design projects and demos
  - Learned basics behind Arduino boards, artificial intelligence, and robotics

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## Clubs/Organizations:

- **Tech Committee** Oxford, Ohio  
*Theta Tau – Professional Engineering Fraternity* September 2019 – Present
  - Redesign, optimization and bug fixing of fraternity website
- **Intramural Coordinator** Oxford, Ohio  
*Honors Student Advisory Board* August 2019 – Present
  - Garnered interest, allocated team assignments, and paid dues, resulting in creation of three competing teams

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## Skills

- Primary Languages: Java, C++
- Additional experience in HTML, CSS, JavaScript, Python, and Swift
- Data Structures and Abstractions, Object-Oriented Programming
- Version Control with git, unit testing with JUnit, Eclipse, Visual Studio, IntelliJ, NetBeans, GitHub