

# Tatum B. McPhillips

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## EDUCATION

### The Ohio State University (OSU)

- Major: Data Analytics
- B.S. Honors Candidate
- GPA: 3.529/4.0

*Columbus, Ohio*  
Expected Spring 2021

### Methacton High School (MHS)

- Rank: 24/420

*Eagleville, Pennsylvania*  
Class of 2017

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## WORK EXPERIENCE

### Pfizer Business Technology Scholar Program

*June 2018 – August 2018*

*Data Analyst (Global Business Intelligence)*

- Developed and implemented dashboards to visualize client's data to support current and future phases of the global customer Master Data Management strategy
- Performed User Acceptance Testing alongside of clients to ensure Tableau functionalities and data quality
- Collaborated with project team to develop wireframes according to visualization best practices
- Visualization improvements to provide better insights of report usage patterns

### Junior Achievement (JA)

*October 2014 – April 2017*

*President*

- Advised on all aspects of our company business from product creation to company liquidation
- Oversaw finance, sales, marketing, and supply chain departments
- Represented the company in the regional JA competition where we won two awards

## ACTIVITIES

### OSU Alumni Advancement Ambassador

*May 2018 - Present*

- Work with Arts and Sciences Dean and Alumni at meetings and campus events

### OSU Women in Math and Science Club

*September 2017 - Present*

- Attend speaking engagements with STEM professionals to learn useful workplace skills

### OSU Ohio Union Activities Board

*September 2018 – Present*

- Create and execute educational, entertaining, and thought-provoking programs for OSU students to enjoy

### OSU Actuarial Club

*September 2017 – Present*

- Communicate and network with representatives from major insurance companies

### National Charity League (NCL)

*November 2014 – May 2017*

*Class President (NCL Valley Forge Chapter)*

- Elected by peers to lead regular meetings and set agenda to keep members on track to meet goals
- Founding member of local chapter empowering females to lead, value, and serve their community

## COURSEWORK

Software Engineering (in Java), C++ Programming, Calculus I/II/III, Microeconomics, Macroeconomics, Accounting

## RECOGNITION & AWARDS

Dean's List, Buckeye Scholar, Maximus Scholarship recipient, AP Scholar with Distinction, National Honor Society, "M" Award for academic excellence, Presidential Service Award, Senator Rafferty 'Good Citizenship Award'