NATHAN D. LORIA

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EDUCATION

ALLEGHENY COLLEGE, MEADVILLE, PA   **EXPECTED DEGREE: BACHELOR OF SCIENCE**
Cumulative GPA: 3.9   **Graduation:** *May 2022*
Major: Computer Science
Minor: Energy & Society
Distinctions: Distinguished Alden Scholar & Alden Scholar
Relevant Coursework:
- Cloud Computing
- Database Systems
- Intro to Sustainable Energy
- Algorithm Analysis

BATAVIA HIGH SCHOOL, BATAVIA, NY   **ADVANCED REGENTS DIPLOMA**
Distinctions: Mastery in Science & National Honor Society   **Graduation:** *June 2018*

RELEVANT WORK EXPERIENCE

Allegheny College, *Technical Leader,* Meadville, PA   *Fall 2019 - Present*
- Assisted professors with the grading of tests and lab work
- Aided students during laboratory and practical coding sessions
- Held office hours to help students who needed help outside of class time
- Guided students in the troubleshooting and debugging process

University of Rochester, *Project Assistant,* Rochester, NY   *July 2019 - Present*
- Utilized troubleshooting skills to assist employees with technological issues
- Performed upgrades on computers located in essential working environments
- Communicated with departmental supervisors to facilitate PC upgrades
- Coordinated the setup and distribution of new PCs to be installed throughout the hospital

OTHER WORK EXPERIENCE

BJ's Wholesale Club, *Recovery Personnel*, Batavia, NY   *June 2018 – Aug. 2018*
- Tended to customers' needs and requests
- Maintained an inventory of products within the store
- Stocked and adjusted the display of products
- Facilitated an enjoyable and customer-friendly shopping experience

OTHER EXPERIENCE & INVOLVEMENT

- Association for Computing Machinery: Allegheny College, Meadville, PA   *Fall 2019 - Present*
- Allegheny College Ultimate Frisbee Team Captain: Allegheny College, Meadville, PA   *Fall 2018 - Present*
- French Creek Cleanup Volunteer: Allegheny College, Meadville, PA   *Fall 2018*

TECHNICAL SKILLS

- Adept with Microsoft Suite (Word, Excel, Access, Outlook) and Google Suite (Docs, Slides, Sheets)
- High-level knowledge of the programming languages Java, Python, and C
- Abundant experience with the Git, GitHub, and Docker systems

- Advanced understanding of both Windows and Unix-based operating systems