

Natalie Albinger

Profile

Hard-working and motivated computer science student seeking an entry-level internship in my field to further my experience and figure out my career path.

Skills

Java

Data Structures & Algorithms



Microsoft Excel



HTML



Python



Swift



Economics

Minor Certificate



Max/Msp

Computer Music



Mathematics



Problem Solving



Data Analysis



Interests

- Application Development
- Sports
- Music
- Video Games
- Stock Market
- Puzzles

Awards

Dean's List, *University of Pittsburgh*

Perfect Attendance, *Shaler Area High School*

References

Jesse Stickler, *Catering Lead*, Panera Bread

Education

2018 – present **Computer Science**, *University of Pittsburgh*
Pittsburgh

Projects

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Projects completed throughout classes at the University of Pittsburgh. Includes work with HTML and Java

Declaration

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Professional Experience

08/2020 – present	Catering Lead, Panera Bread
Pittsburgh, United States	<ul style="list-style-type: none">• As a Catering Lead I have thorough knowledge and understanding of the Panera menu and ensure food is delivered timely and accurately• Know the needs of customers and provide appropriate communication to ensure satisfaction• Strive to be the best with a commitment to true craftsmanship in providing quality service and products to customers• Work as a team player with a passion for continuous learning

Courses

present	Programming Language for Web Applications, University of Pittsburgh
present	Intro to Operating Systems, University of Pittsburgh
present	Intro to Data Science, University of Pittsburgh
present	Software Quality Assurance, University of Pittsburgh
2021	Computer Organization & Assembly Language, University of Pittsburgh
2021	Algorithms Data Structures 2, University of Pittsburgh
2021	Formal Methods in Computer Science, University of Pittsburgh
2021	Intro to Systems Software, University of Pittsburgh
2021	Economic Data Analysis, University of Pittsburgh
2021	Intermediate Microeconomics, University of Pittsburgh
2020	Intermediate Programming Using Java, University of Pittsburgh
2020	Discrete Structures for CS, University of Pittsburgh
2020	Intro to Technical Writing, University of Pittsburgh
2020	Data Structures, University of Pittsburgh
2020	Programming Environments Music MAX MSP, University of Pittsburgh
2020	Calculus 2, University of Pittsburgh
2019	Into To Engineering Analysis, University of Pittsburgh