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## Education

West Chester University of Pennsylvania, West Chester, PA  
Bachelor's of Science in Computer Science, Linguistics Minor | August 2018 - December 2021  
Master's of Science in Computer Science | December 2020 - June 2022  
(studied with a focus in logic, computational linguistics, and semantics)

## Certifications

- Java Object Oriented Programming ([Linkedin Learning](#)) | 2022
- Google UX Design (Coursera) | 2023

## Skills

- Languages: Java, Python, C, Javascript (HTML5, CSS)
- Frameworks: Angular, Node.js
- Developer Tools: Git, Vs Code, IntelliJ, Powershell,
- Libraries: NumPy

## Experience

**PNC Bank**, Fullstack Software Engineer, July 2022 - September 2023, Remote Job

- attended accessibility training, learned NVDA screen reader, AxeDevtools, Deque University
- assisted in development, testing, and deployment of code
- collaborating on a team with tech leads, product owner, scrum master, and test engineers toward a common goal and monthly releases
- participates in daily standup, developer meetings, and weekly sprint meeting, planning, and retro
- experience with Jira, Redhat, Jenkins, Clarizen, and Bitbucket

**Lombardi's**, IT Assistant, February 2020 - Nov 2022, 32 Spring St, New York, NY 10012

- analyzed data for business expenses and input information into database
- troubleshooted tech, helped set up delivery services such as Grubhub, DoorDash, and Uber Eats

**NYU Langone Health**, intern, July 2021 - August 2021, 550 1st Ave, New York, NY 10016

- gained experience on programs such as Filemaker, Citrix, and Redcap
- assisted on program to format data for graphing algorithm within Filemaker

## Projects

**Wordle Guesser** 2022 | Python, Spyder IDE

- created a program to guess the answer to New York Times' daily Wordle by means of eliminating possible answers from the list with each guess by the user.
- Each turn, the program asks the user to enter their guess and returns the results, and it also suggests a possible answer.