Noah Hodgson

(302) 249-8264, noahmh@udel.edu

[Linked-In Page](), [Personal Website]()

Education:

University of Delaware	**Newark, DE**
Bachelors of Science In Computer Science	May 2022
Overall GPA: 3.71	
Associate in the Arts	May 2019
Student Service Award for Community Involvement Recipient	Spring 2019

Skills:

Languages: Python, Javascript, HTML, CSS, Java, C, C++, R.

Relevant Coursework: Data Structures, Introduction to Software Engineering, Algorithms, Computer Networks I.

Software: Eclipse, VS Code, Pycharm, GIMP, MS Office, JMP, Excel, Git, UNIX.

Relative Experience:

W.L. Gore & Associates

- **Developer Intern on the Emerging Technology and Innovation Team**   **Newark, DE**

  -Coded and deployed a Javascript web application that used JQuery and a REST API to graph a stream of data.

  -Worked in an Agile Environment, delivering weekly updates with a team of dedicated developers.

  -Built a physical prototype from the ground up. Process included data collection, sketching, physical installation, to coding the sensors using Arduino.

University of Delaware   **Newark, DE**

- **Teaching Assistant For Introduction to Software Engineering**   February 2021-Present

  -Assist in teaching concepts like basic design patterns, MVC, and object-oriented style in Java.

  -Educate students about GUI-design using the JavaFX library.

  -Help students learn about Agile Development and demonstrating how to use Git for version control.

  -Responsible for grading student work and determining mastery of concepts.

AT&T   **Remote**

- **Summer Extern**   June 2020-July 2020

  -Studied AT&T's emerging technology in fields such as 5G, Machine Learning, and AI.

  -Participated in more than 80 hours of coursework in order to grasp a wide array of topics

   that relate to AT&T. This includes listening to and interacting with high profile speakers.

  -Learned about the equipment that wired and wireless communication rely on to provide customers with high speed connections.