## PROFILE

Highly motivated Computer Science Major looking for a career in software engineering. Looking to learn as much as I can through this internship

## Contact

PHONE:
717-209-1084

LinkedIn
 https://www.linkedin.com/in/will-gallagher-6820b81b5/

EMAIL:
Willgallagher0702@gmail.com

## Hobbies

Association of Computing Machinery
Disc Golfing

## Skills

- Familiar With the programming languages Java, Kotlin, MySQL, C++, Python, XML and HTML

- Proficient in object-oriented programming and functional programing

- Motivated to advance my knowledge in the field of software engineering

- Ability to adapt on the job to solve a problem

- Prioritize arriving early

- Communicated well with people I work with

# WILL GALLAGHER

## EDUCATION

**Bloomsburg University, Bloomsburg Pa**
Expected To Graduate: Spring 2024
Bachelor of Science: Major Computer Science, Minor Mathematics
Cumulative GPA: 3.52
Dean's List Spring 2021

## WORK EXPERIENCE

Staples-Tech Sales Associate
5/21–2/22
- Assisted Customers throughout the store
- Learned how to work with others
- Aided customers in any technology questions
- Created interpersonal Relationships with my employees
- Presented my way of solving a problem to my coworkers

## ACCOMPLISHMENTS

**Personal Project:** Created a Sudoku Android app/solver
Duration: 2 Months
Technologies used Java, Kotlin, Xml and Android Studio
- Used Java to write the backend of the game engine then converted it to Kotlin for the Android app
- Created the app layout with Xml and programmatically with Kotlin
- Used Backtracking to solve the Sudoku board

Git Hub Link: https://github.com/wgllagher44/Sudoku

**School Project -** Created a Banking web application
Duration: 1 Month
Technologies- Java, HTML, MYSQL
- Used Java to handle the actions of the JSP
- Used JSP's for the front
- Used MySQL to store the new customers and handle the banking part of the web application

Git Hub Link:  https://github.com/wgllagher44/SchoolWork

Relevant classes
- Object Oriented Programing Java
- Graph Interface Java
- Database Design
- Advance Java
- C and Assembly
- Mobile Application
- Data Structures C++
- Computer Organization