

# Olivia Folsom

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Bringing a unique blend of technical expertise and strong interpersonal skills with a dual major in Computer Science and German, along with a passion for continuous learning. Studies in computer science have sharpened problem-solving abilities while a background in German has enhanced communication and analytical skills. Seeking opportunities in software engineering and front-end development to contribute to creating innovative, user-centric solutions.

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## Education

### **WEST CHESTER UNIVERSITY OF PENNSYLVANIA | West Chester, PA | Jan 2022 – Expected Dec 2025**

Bachelor of Science in Computer Science and Bachelor of Arts in German Language

- Dean's List Recipient, all semesters
- Relevant Coursework: Software Engineering, Cloud Computing, Modern Web Applications Using Server-Side Technologies, Artificial Intelligence, Data Structures and Algorithms, Discrete Mathematics

### **ACTILINGUA ACADEMY | Vienna, Austria | Jun 2023 – Jul 2023**

Study Abroad Program

- Completed intensive German language courses at B1 and B2 levels, improving fluency, comprehension, and communication skills in both written and spoken German.
  - Gained deep insights into Austrian history and dialects, actively participating in cultural activities and lifestyle with native speakers.
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## Professional Experience

### **WEST CHESTER UNIVERSITY OF PENNSYLVANIA | West Chester, PA | Aug 2024 – Present**

Computer Science Tutor

- Provide academic support to students in undergraduate computer science courses from introductory courses to computer systems and data structures.
- Monitor student progress, provide constructive feedback, and collaborate with faculty to meet students' needs. Teach students to debug code and manage assignments.

### **INCYTE CORPORATION | Wilmington, DE | Jun 2024 – Jul 2024**

IT Security Intern

- Initiated research of AI models and generative AI (GenAI) applications, with a focus on responsible AI practices and their integration into software solutions and company productivity.
- Performed an in-depth risk assessment of Incyte's GenAI initiatives, evaluating potential security concerns from multiple angles, meeting with key figures and users in the company, including end-users of GenAI applications and developers utilizing the ChatGPT API and ChatGPT Enterprise. Established a plan for documentation and awareness training required for company use of GenAI applications.
- Spearheaded the creation of an in-house document on responsible AI usage for end-users, establishing guidelines for secure GenAI deployment and usage.
- Conducted and led a high-impact live risk awareness training session for 240 company-wide participants, significantly advancing the organization's understanding of AI-related risks.

### **TARGET | Exton, PA | Oct 2021 – Jun 2024**

Guest Service Advocate

- Provided positive, efficient customer service, processed sales transactions and merchandise returns, resolved issues with merchandise, and managed and operated Target's Drive-Up service.
  - Trained and guided new team members in Target's point-of-sale technology and best practices for customer interactions.
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## Extracurricular Experience

### **WEST CHESTER UNIVERSITY LANGUAGE DEPARTMENT | West Chester, PA | May 2023 – Present**

#### Ambassador

- Assisted at the global Austrian Studies Association Conference 2024 by welcoming visiting scholars, providing information on event schedules and locations, distributing event materials, and ensuring smooth event operations.
- Engaged with community and students through annual language fairs. Informed prospective language students about the German language program, study abroad programs, and taught cultural and language facts.

### **WEST CHESTER UNIVERSITY PROGRAMMING CONTEST | West Chester, PA | Sep 2023 – Apr 2024**

#### Competitor

- Participated in three programming contests, facing a range of coding challenges with diverse problem sets and developed and refined skills in algorithmic problem-solving and code optimization through competitive experiences.

### **WEST CHESTER UNIVERSITY ROBOTICS CAMP | West Chester, PA | Nov 2023**

#### Participant

- Worked in a team to solve challenges with LEGO® MINDSTORMS® robotics, leveraging Python and block-coding, gaining hands-on experience with robotics and enhancing problem-solving skills.

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## Projects

### **Multiplayer Competitive Racing Game, Nov 2024**

- Collaborated with a team to build a strategy game using Godot Game Engine with Object-oriented programming that supports 4-8 players where players race against one another, interacting with the map and other players in real time. Players compete for the best time to be displayed in a live leaderboard.
- Developed core multiplayer functionality, including user login and synchronization, generated map and map obstacle mechanics, and handled user data such as storing leaderboard and completion times.

### **Business Web Application, Jan 2025**

- Developed a fully functional MVC-compliant web application, enabling users to input information and interact with business-related data.
- Employed a full-stack development approach, utilizing JavaScript for the front end, Node.js for server-side operations, and MongoDB for efficient storage and retrieval of user input.

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## Certifications

### **AWS Certified Cloud Practitioner, Amazon Web Services (AWS), Jul 2024**

- Acquired foundational knowledge in cloud computing and core AWS services and developed a comprehensive understanding of IT technologies and infrastructure, enhancing ability to support cloud-based solutions and strategies.

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## Skills

- **Natural Languages:** English, German
  - **Programming Languages:** Java, Python, JavaScript, Haskell
  - **Web Development:** React, Node.js, Express.js, HTML/CSS, RESTful APIs
  - **Software Development:** Git, Docker, Visual Studio Code, Agile
  - **Game Development:** Godot Game Engine with GDScript, Unreal Engine, Blender
  - **Cloud Computing:** AWS
  - **Design Tools:** Adobe Photoshop, Illustrator, After Effects
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# Tasmia Iqbal

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2157306739 | tasmia203@gmail.com | Upper Darby, PA

## PROFILE

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Resourceful and dedicated Computer Science major with a solid background in software development, technical support, and engineering fundamentals. Proficient in multiple programming languages including Java, Python, C/C++, and JavaScript, with experience in web development using HTML, Node.js, and Express.js. Skilled in problem-solving, debugging, and delivering technical solutions in both academic and professional settings. Strong communicator with a commitment to continuous learning and developing innovative applications.

## EDUCATION

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### Bachelor of Science in Computer Science

*West Chester University* | West Chester, PA

May 2025

### Associate of Science Degree in Engineering

*Delaware County Community College* | Media, PA

August 2020- May 2022

Coursework: Calculus I, II, III; University Physics I, II, Engineering Graphics, Engineering Topics, Introduction to C++, Engineering Statics, Differential Equations

## EXPERIENCE

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### IS&T Help Desk

January 2024

*West Chester University* | West Chester, PA

- Help student with troubleshoot their PC or MacBook
- Front end worker who helps student to find a technical solution on Customer Laptop
- Help students resolve Microsoft, Excel, Adobe, and recording issues on their laptop or computer.

### Customer Service Center

September 2021

*Delaware County Community College* | Media, PA

- Communicated with students to help them with needs and desires
- Guided students and encourage onward education
- Performed problem solving skills to provide information to students

### Team Member

June 2019-2021

*Wendy's* | Upper Darby, PA

- Communicated with customers to meet their needs
- Helped bag orders in a timely manner
- Collaborated with coworkers on how to functionally run store

## **SKILLS AND ABILITIES**

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- Problem Solving & Troubleshooting: Proficient at identifying and resolving complex technical issues in hardware and software environments.
- Software Development: Experienced in developing and maintaining applications using Java, Python, and JavaScript.
- Communication & Collaboration: Strong interpersonal skills with experience in technical support and teamwork across various roles.
- Adaptability: Quickly learns new technologies and adapts to fast-paced environments.
- Customer Service: Excellent ability to communicate technical concepts clearly to non-technical users, ensuring effective support.

## **TECHNICAL SKILLS**

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- Languages: Java, Python, C, C++, JavaScript, Node.js, HTML, CSS
- Frameworks & Libraries: Express.js
- Web Development: RESTful APIs, JSON, Axios
- Database Management: MongoDB, MySQL (Basic Knowledge)
- Tools & Platforms: GitHub, VS Code, Jupyter Notebook, IntelliJ
- Concepts: Object-Oriented Programming (OOP), Frontend & Backend Development, UI/UX Design Principles, API Integration

## **COMMUNITY SERVICE / EXTRACURRICULAR INVOLVED**

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- College Possible (*2016 – Present*): Mentored peers in academic growth and provided leadership support for educational initiatives.
- American Red Cross Volunteer (*2017 – Present*): Assisted in community outreach and organized local fundraising events.
- Computer Science Club (*2023 – Present*): Participated in coding workshops, hackathons, and collaborative tech projects.
- CrossFit Club (*2024 – Present*): Promoted teamwork, discipline, and health through fitness activities.
- RECAP Conference Attendee (*September 2024*): Attended sessions on software development, cloud computing, and emerging tech trends.

# PANHAPICH LEANG

## COMPUTER SCIENCE STUDENT

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[HTTPS://WWW.LINKEDIN.COM/IN/PANHAPICH-LEANG/](https://www.linkedin.com/in/panhapich-leang/)  
[HTTPS://GITHUB.COM/PANHAPICHPLEANG](https://github.com/panhapichleang)

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### Profile

Motivated Computer Science student at West Chester University with dual Associate Degrees in Business and Computer Information Systems. Proficient in programming algorithms, Object-Oriented Programming (OOP), and software development practices. Demonstrates strong problem-solving skills, a dedicated work ethic, and effective time management. Passionate about pursuing a career in Software Engineering with a focus on code development and system optimization.

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### Skills & abilities

- **Programming Languages:** Java, Python
- **Familiarity With:** C, JavaScript, SQL, CSS, HTML
- **Tools & Platforms:** MS Word, Excel, PowerPoint, GitHub, Visual Studio Code
- **Soft Skills:** Time Management, Problem Solving, Communication
- **Other Skills:** Bilingual, Keyboard Typing Proficiency

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### Experience

#### TEXT PROCESSING PROJECT | CSC240 | WEST CHESTER UNIVERSITY, PA | FALL 2024

- **Problem Solving:** Analyzed project requirements and developed a structured approach to create a text processing application in Java.
- **Technical Implementation:** Implemented Java file I/O operations to read, manipulate, and write text data effectively.
- **Design & Planning:** Created a comprehensive UML diagram to visualize program structure and workflows.
- **Documentation:** Produced detailed reports outlining the development process, challenges faced, and solutions applied.
- **Outcome:** Delivered a fully functional program that met all requirements, showcasing strong programming and analytical skills.

#### LINKEDLIST EXPLORATION PROJECT | CSC240 | WEST CHESTER UNIVERSITY, PA | FALL 2024

- **Innovative Development:** Designed and implemented a custom doubly linked list in Java with advanced features for performance optimization.
  - **User Experience:** Developed an interactive GUI to make the data structure visualization user-friendly and engaging.
  - **Planning & Testing:** Constructed UML diagrams to map the system architecture and executed rigorous testing to validate functionality.
  - **Analytical Insights:** Documented testing results, reflected on program behavior, and provided a narrative of the development process.
  - **Achievement:** Delivered an efficient, interactive program that enhanced understanding of data structures and GUI implementation.
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**Education**

**WEST CHESTER UNIVERSITY | WEST CHESTER , PA**

***January 2024 – present***

Pursuing Bachelor Degree in Computer Science

Grade Level: Junior

Expected Graduation: May 2026

**COMMUNITY COLLEGE OF PHILADELPHIA | PHILADELPHIA , PA**

***September 2019 – December 2023***

Associate Degree in Business General

Associate Degree in Computer Information System

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# OLIVIA TARSILLO

Software Engineer

## DETAILS

### ADDRESS

West Chester  
United States

### PHONE

848-448-2249

### EMAIL

otarsillo@gmail.com

## LINKS

[LinkedIn : Olivia Tarsillo](#)

## SKILLS

Java

Adobe Photoshop

Communication Skills

Ability to Work in a Team

Python

Microsoft Excel

Robotics

Haskell

C

HTML & CSS

## PROFILE

An ambitious and dedicated computer programmer with years of experience in activism in STEM. Skilled in Java with a strong foundation in Python, C, Haskell, and Adobe Photoshop. Adept at working in a dynamic team environment and communicating effectively to ensure the best customer experience. Eager to leverage my skills and passion for system design and gaming into a software engineering internship, while continuing to expand my programming expertise. Aiming to contribute positively to a forward-thinking organization in a challenging and rewarding role.

## EDUCATION

Bachelors, West Chester University ~ GPA: 3.6      West Chester  
2022 — Present

Relevant Coursework: Computer Science I, Computer Science II, Computer Science III, Computer Systems, Data Structures and Algorithms, Foundations of Computer Science, Computer Security and Ethics, Programming Language Concepts and Paradigms

## EXTRA-CURRICULAR ACTIVITIES

Women in Computer Science Club, Vice President At West Chester University West Chester, PA

Sep 2022 — Present

- Participate in group functions promoting women in computer science.
- Educated high school girls on basic software engineering methods.
- Work on group projects promoting computer science career paths.
- Hold group meetings as both an opportunity and a safe space for women on campus.
- Help lead and create a successful organization.

Robotic Competition, Host of Robotics Camp At West Chester University West Chester, PA

Nov 2023 — Nov 2024

- Assisted and taught fourth-year computer science majors on functions of robotics.
- Used Python and scratch-level coding for proficient and starting programmers.

- Hosted the event in a group to make intelligent courses for the robots to test.
- Both a competition and a camp for majors and non-majors to learn coding and robotics.

### Super Science Saturday , Teacher and Volunteer

West Chester

Oct 2024 — Present

- Taught girls aged 10-16 about the importance of women in STEM and Computer Science.
- Created simple scratch code competitions for young women to utilize Lego robots.
- Influenced young women to branch out into the opportunities of programming.

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## EMPLOYMENT HISTORY

### West Chester Recreational Center - Rec Attendant, Dan Comas

West Chester

Aug 2024 — Present

- Organized and supervised recreational activities to ensure clients' safety and maximize their enjoyment.
- Greeted customers in a friendly and professional manner
- Assisted with locating items and providing product information
- Handled customer complaints calmly and professionally, resolving customer issues promptly

### Forever 21 - Sales Associate

East Brunswick

Feb 2021 — Sep 2022

- Executing all retail activities related to merchandise sales and customer engagement.
- Maintained store selling floor, fitting rooms, marketing displays, and conditions supporting up-sell opportunities.
- Inventory and merchandise management in support of directional sales goals.
- Engaged with a dynamic team of sales employees and management professionals focused on productivity.
- Excellent communication skills.

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## PROJECTS

### Kitty Kat Adventure

2023 — Present

<https://github.com/LivTheKittyLover/Kitty-Kat-Adventure>

### Spam or Ham Word Email Learning Tabulator

2023

<https://github.com/LivTheKittyLover/Spam-or-Ham>