

# Angel-Claudia Agyei

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## EDUCATION

**Towson University** Towson, MD  
*Bachelor of Science in Computer Science* August 2022 - Exp: May 2025  
*Coursework: Artificial Intelligence, Data Structures, Algorithms, Software Engineering, Cybersecurity*

**Montgomery College** Rockville, MD  
*A.S in (STEM) Degree focus: Computer Science – GPA: 3.4* August 2020 - May 2022

**Watkins Mill High School (Diploma) – GPA: 3.8** Gaithersburg, MD  
August 2016 - May 2020

## WORK EXPERIENCE

**Outlier** San Francisco, CA  
AI Writing Evaluator June 2024 - Present

- Assessed the quality of AI-generated writing based on rubrics such as factuality, completeness, brevity, and grammatical correctness.
- Reviewed the work of fellow writing evaluators, providing constructive feedback.

## RELEVANT EXPERIENCE

**Udemy Course: Artificial Intelligence A-Z 2024: Build 7 AI + LLM & ChatGPT** Towson, MD  
Date: May 2024

- Implementation of Reinforcement Learning algorithms (Q-Learning, Deep Q-Learning, etc.)
- Building AI agents for process optimization, game playing, self-driving cars, and chatbot development using Deep Convolutional Q-Learning, A3C, PPO, and SAC models.

**Udemy Course: The Complete Artificial Intelligence and ChatGPT Course** Towson, MD  
Date: June 2024

- Completed a comprehensive course to prepare for the AWS Certified Cloud Practitioner certification exam.
- Achieved a high level of proficiency in AWS fundamentals, cloud computing concepts, and practical applications.

## PROJECT EXPERIENCE

**Artificial Intelligence Project** Towson, MD  
*Artificial Intelligence Course* Feb 2023 - May 2023

- ChatGPT Exploration: Learned how to utilize ChatGPT from scratch, including leveraging its new Plugins feature for enhanced functionality.
- AI Alternatives: Explored alternative large language models like Google Bard and Microsoft Bing Chat.
- Developed AI agents using Deep Learning techniques for tasks like process optimization and game playing.

**C++ Artificial Intelligence Project** Towson, MD  
*Artificial Initiated Project* July 2024 – August 2024

- AI-Powered Stock Price Predictor: Developed a C++ application utilizing machine learning algorithms to predict stock market trends.
- Algorithm Implementation: Implemented Linear Regression and Support Vector Machines (SVM) from scratch, optimizing them for speed and accuracy in C++.
- Data Handling: Used historical stock data, performing data preprocessing, feature engineering, and model evaluation techniques.

## CAMPUS & COMMUNITY INVOLVEMENT

**Software Engineering Club** Towson, MD  
*Vice President* 2022 - Present

- Coordinated resume workshops, introduced the Rust programming language, and facilitated technical interview preparation sessions.
- Collaborated with club members to organize events and workshops, enhancing student engagement and learning opportunities.

**Cyber Defense Club** Towson, MD  
*Secretary* 2022 - Present

- Maintained communication, documented activities, and supported event planning. Enhanced communication & organizational skills.

## CORE & TECHNICAL SKILLSET

**Software Proficiency:** Microsoft Office Suite (Word, Excel, PowerPoint), | **Programming Languages:** Python, Java, C++, R | **AI Frameworks & Libraries:** TensorFlow, PyTorch, Scikit-learn | **Machine Learning & Deep Learning:** Supervised, Unsupervised, Reinforcement Learning; Neural Networks | **Data Processing & Analysis:** Data Preprocessing, Feature Engineering, Model Evaluation Techniques |