tanishamahmud13@gmail.com 347-813-5022 New York, NY

### **OBJECTIVE**

Senior student in Computer Science seeking professional opportunities in software development and data science.

## **EDUCATION**

# **Hunter College, CUNY**

New York, NY

Bachelor of Science in Computer Science, Minor in Mathematics

May 2024

Relevant Coursework: Data Science, Statistics, Flutter App Development, Digital Product Development

#### **PROJECTS**

## AudioCard | Product Owner & Full Stack Developer

Site

Node.js, Express, React, Bootstrap, TensorFlow, AWS, MySQL, Sequelize ORM, and Firebase

- Led development efforts on an Agile team for an audio-based flashcard web application that uses automated speech recognition to test its users.
- Set sprint goals, onboarded new developers, and headed research on machine learning models for string matching.

Portfolio Website Site

D3.js, Charts.js, HTML, CSS

• Developed and designed a thematic website with interactive visualizations to showcase my skills, projects, and experience.

#### **TECHNICAL SKILLS**

- Programming Languages: JavaScript, SQL, Python, R, C++, HTML, Dart
- Python Libraries: Pandas, NumPy, Matplotlib, Scikit-learn, TensorFlow

### **WORK EXPERIENCE**

**Restaurant Server** 

New York, NY

Au Cheval, Ivan Ramen

December 2018 – Present

 Worked full-time in restaurants throughout my full-time college career. This allowed me to serve my local community and sharpen my soft skills in communication, teamwork, time management, and organization.

## **Freelance Copy Editor**

Remote

Upwork, Scholastic

March 2020 – August 2022

- Communicated with clients and completed projects in line and copy editing, developmental feedback, proofreading, and beta reading for a variety of works ranging from academic papers to fiction manuscripts of 100k+ word length.
- Received 'Top Rated' achievement badge on Upwork platform as a result of 100% positive feedback on completed projects.

## **CERTIFICATES**

## **Professional Certificate in Data Analytics, Google**

Skills: SQL, Tableau, R, Spreadsheets, Data Visualization, Data Ethics