

Ahat Orazgeldiyev

ahato@ksu.edu • [linkedin.com/in/ahatoz](https://www.linkedin.com/in/ahatoz) • github.com/AhatOz • trailblazer.me/id/ahatoz • +993-65-45-77-55

Education

Kansas State University, Manhattan, KS

Bachelor of Science in Industrial Engineering

GPA: 3.3

Certificate in Computer Science: Python

Work Experience

KDD laboratory, Department of Computer Science, Kansas State University

Undergraduate Research Programmer

January 2022 – December 2022

- Adopt PyTorch for building models to detect cyber threat events from Twitter text dataset
- Utilize MySQL database to preprocess the dataset of 21,000 tweets
- Perform Conditional Random Field methodology to create named entity labels
- Collaborate with the project team using GitHub repository and Trello workspace

Undergraduate Research Assistant

February 2021 – December 2022

- Organize and facilitate weekly meetings for 30 laboratory members
- Track project integration of teams through Project Management Software such as Trello
- Update wiki web pages of the laboratory with the progress of ongoing projects
- Coordinate with seven project teams on Slack for the hybrid working environment
- Assist with recruitment process by preparing job announcements, maintaining credential files of applicants, and entering the information into the applicant databases

Office of Recruitment and Admissions, Kansas State University

International Customer Service Assistant

June 2022 – September 2022

- Utilized Salesforce CRM to manage 100 daily emails
- Reduced response time of emails by 58% using Salesforce CRM
- Created various email response templates utilizing Salesforce CRM
- Coordinated with the team of eight on Microsoft Teams for the hybrid working environment

Skills

- | | | |
|------------------------------|-------------------------------|-------------------|
| □ Microsoft Office | □ Python, NumPy, Pandas | □ Salesforce CRM, |
| □ English, Turkish, Russian, | □ PyTorch, Deep Learning | Administrator |
| □ MySQL | □ Natural Language Processing | □ Tableau |
| □ Trello, Slack | □ GitHub, Bitbucket | |

Involvement & Awards

Open House Co-chair, Institute of Industrial and Systems Engineers

Fall 2021

Sophomore Council, Institute of Industrial and Systems Engineers

Fall 2019