

Professional Services

- Posters Presented** Feb. 2025
2nd Symposium on Frontiers in Computer and Data Sciences
An Efficient Approach in Detecting Lung Nodules Using Swin Transformer
- Reviewer** Oct. 2024
Elsevier - International Journal of Electrical and Computer Engineering
Wiley - The Journal of Engineering Aug. 2023
Elsevier - Data in Brief Journal Mar. 2023 - Apr. 2023
Jul. 2023 & Jan. 2024
- Judge**
University of Science and Culture
Judging the final projects of computer science undergraduate students. Dec. 2022
- Invited Presenter**
University of Science and Culture
Presentation title: [An Introduction to Few-Shot Learning](#)

Work Experience

- BlazingFallApps, remotely** Mar. 2020 - Nov. 2021
Software Developer
Developing various mobile applications using the Flutter framework and Dart programming language.

Skills

- Programming Languages**
Python, Dart, C
- Software and Tools**
Google Colaboratory, EndNote, MiniTab, VSCode
- Technological Proficiencies**
PyTorch, Detectron2, OpenCV, NumPy, Matplotlib, Flutter
- IELTS Academic**
Overall: 7, Speaking: 7.5, Listening: 7, Writing: 6.5, Reading: 7

Master’s Courses

- All of the courses received an A+ grade:**
- Natural Language Processing Spring 2023
 - Computer Vision Fall 2022
 - Computational Social Network Fall 2022
 - Artificial Neural Networks Spring 2022
 - Machine Learning Spring 2022
 - Seminar Spring 2022
 - Data Science Mathematics Fall 2021
 - Advanced Algorithms Fall 2021
 - Applied Data Analysis Fall 2021

References

References are available upon request.