Amani Mulira

Computer Scientist

✉ amanimulira@gmail.com

📞 +44 (0) 7754115133

📍 Liverpool, UK

🔗 https://www.linkedin.com/in/amani-mulira-731321225/

🔗 https://github.com/amanimulira

Projects

Implementing Transformer

link: GitHub

2023 - current

- Technologies Used: PyTorch, Python
- Enhanced my knowledge of deep learning architectures and how they can be applied to sequence-to-sequence tasks, such as machine translation in this case English to Italian.

Neural Network Framework using Numpy

link: GitHub

2023

- Technologies Used: Numpy, Python
- Enhance my fundamental understanding of key basic concepts of Neural Networks.

Skills

- Python, Java, C
- Data Structures & Algorithms
- Machine Learning
- Problem Solving
- PyTorch

Education

MEng, Computer Science

University of Liverpool

September 2021 - current

Relevant courses

- Software Engineering
- Advanced Object-Oriented Programming
- Advanced Artificial Intelligence & Data Science