ETHAN HARGROVE | Curriculum Vitae

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Summary _____

I am a University of Bath Msc Computer Science student with an interest in machine learning. I recently completed my Honours Bachelor of Science from the University of Toronto with a specialization in planetary science and a minor in mathematics. In my final year, I had the opportunity to conduct undergraduate research, where I studied numerical methods and N-body simulations for planetary systems.

EDUCATION _____

UNIVERSITY OF BATH 10/2022 - 10/2023

MSc - Computer Science

UNIVERSITY OF TORONTO 9/2018 - 4/2022

HBSc - Planetary Science Specialist, Mathematics Minor

Distinction

Certificates _____

CUSTOMISING YOUR MODELS WITH TENSORFLOW 2 7/2022

Coursera - Imperial College London

Certificate

THE ARDUINO PLATFORM AND C PROGRAMMING 7/2022

Coursera - University of California, Irvine

Certificate

GETTING STARTED WITH TENSORFLOW 2 6/2022

Coursera - Imperial College London

Certificate

INTRODUCTION TO THE INTERNET OF THINGS AND EMBEDDED SYSTEMS 5/2022

Coursera - University of California, Irvine

Certificate

FRONT-END WEB UI FRAMEWORKS AND TOOLS: BOOTSTRAP 4 5/2022

Coursera - The Hong Kong University of Science and Technology

Certificate

APPLIED MACHINE LEARNING IN PYTHON 4/2022

Coursera - University of Michigan

Certificate

SKILLS

LANGUAGES Experienced: Python Familiar: Java | C | Julia | HTML | CSS

LIBRARIES, FRAMEWORKS, & TOOLS numpy | pandas | matplotlib | scikit-learn | TensorFlow | Keras | Bootstrap | flask

OTHER Research | Problem Solving