Thomas Young

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Object	ctive —
I am a graduate of the University of Colorado Boulder's sch hardworking, great with people, and loving takin	·
Educa	ation ————
The University of Colorado Boulder Computer Science B.S Department GPA: 3.97 Overall GPA: 3.788	S. 2016 - 2020
 Calculus for Engineers 1 & 2 Linear Algebra with CS Applications Discrete Structures Data Science Data Structures Data Sytems 	 Algorithms Intro to AI Biological Network Machine Learning Natural Language Processing Data Science Team
Ski	
Amazon Intern Summer 2019 Over a 12-week internship, I collaborated with other engineers Devices. This involved learning new technology, improving my finish within a short time frame. National Center for Atmospheric Research (NCAR) A year-long program where I processed and modeled large da	collaboration skills, and bringing a project from start to) Student Assistant II 2018 - 2019
NCAR's Regional Integrated Science Collective. I worked in a project management skills and coding practices.	
Buff Techs Student Technician 2018 - 2020 Assisting students and faculty with troubleshooting and diagnolead for improving general services. My involvement here has problem-solving skills.	•
Steve and Kate's Camp Camp Counselor and Coding lead for the camp studio instructing kids from pre-k to a experience at the camp improved my ability to explain completerms.	7th grade on learning the basics of programming. My
Proje	ects —
ArticulateML 2020 Designed a language model to guess words based on a short Are played. This was done by utilizing Word2Vec embeddings composed of Wikipedia articles.	
Genetic Tetris AI 2018 By using a genetic algorithm the model finds weights for a mul placement of a Tetris piece.	
Extra Curricular	