Bachelor of Engineering, HeFei University of Technology, June 2018	
Major: Environmental Engineering	
The Second Prize Scholarship (2017), The Third Prize Scholarship (2016)	
<u>Courses ork</u>	
Water Chemis Water Treatment, Wastewater Treatment, Environmental Organic Chemistry,	
Processes, Applied Microbiology & Toxicology, Numerical Methods of Civil Engineering, Water	r reuse and reclamation
Technical Skills	
Program skills: 🙀 Office, AutoCAD, BioWin, Aquachem, Matlab, Civil 3D, Python, Rhino, Ad	lobe Premiere Pro
Laboratory skills: Cary UV-Vis Spectrophotometer, Muffle Furnace, Autoclave, Vacuum Pump	
Professional Work Experience	
University of Colorado Boulder	August 2020-present
Research Assistant	
-Performed airborne surfactant analysis	
-Conducted series of experiments for different types of surfactant	
-Used Cary 400 UV Vis Spectrophotometer for surfactant analysis and muffle furnace for glassw	vare cleaning
-Used Cary 400 0 V Vis Speedophotonicer for surfactant analysis and mutic furnace for glassw -University of Colorado Boulder, Boulder Valley School District (BVSD) Cleaning Project	January 2020-present
Data Analyst	Sundary 2020-present
-Performed record-keeping data updates	
-Used Excel to analyze data from various schools in BVSD	
-Communicated with technicians to make sure everyone update the data in time	
	May 2016 May 2019
HeFei University of Technology, HeFei, China Braiset Managar	May 2016-May 2018
Project Manager	a manantica of water
-Sampled polluted water with blue algae, shipped them back to the laboratory and tested the basi	
-Extracted protein from blue algae in polluted water by freezing and thawing, measuring protein	
-Wrote daily reports about experiment procedures such as data, calculations, temperature, chemi	
-Made a general framework of each project and completed the cycle of projects in target comple	
-Lead a productive team of four in a lively atmosphere and communicating well with team members	
Zhejiang Province Easy Test Environmental Technology Complete, Ningbo, China	bers March 2018-May 2018
Zhejiang Province Easy Test Environmental Technology Complete, Ningbo, China Water Quality Teres Intern	
Zhejiang Province Easy Test Environmental Technology Complete, Ningbo, China Water Quality Teres Intern -Tested PH, ammodia nitrogen, COD, BOD and TP in industrial wastewate	
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Superior, CO 80027

Yun Lu👳

Education Background

Master of Science, University of Colorado Boulder, expected December 2020

Major: Environmental Engineering Cumulative GPA: 3.8

Xuancheng," Resources Economization and Environmental Protection, vol 11, 2017.

Cell: (720) 903-6219 yunluo0307@gmail.com

Honors and Awards

Summer Graduate School Fellowship (2020)

The Third Prize in National University Student Social Practice and Science Contest on Energy Saving and Emission Reduction (20) 7)

The First Prize in Innovation Design Competition on Water Conservancy of Hefei University of Technology (2017) The First Prize in Social Practice and Science Contest on Energy Saving and Emission Reduction of Hefei University of Technology Xuancheng Campus (2017)

Outstanding Result in College Students Innovation and Entrepreneurship Projects of Hefei University of Technology (2017) The First Prize in Financial Investment Innovation Competition for College Students in An'hui Province (2016)

Professional Involvement

🚅 he American Society of Civil Engineers (ASCE) member	September 2020 to present
Science Under the Dome	July 2020 to present
-Connected with speakers in various different departments and give feedback to them	1
-Worked as a team to put all the talks together	
2019 Rocky Mountain Water Conference, Keystone, CO	September 2019
-Run a smooth conference and collect valuable data on the popularity of the technica	l sessions
Expanding Your Horizon, Boulder, CO	February 2019
-Assisted lunch setup and adult program to run the activity smoothly -Increased middle school girls' exposure to the	
STEM field	
Engineers Without Borders Guatemala at the University of Colorado	September 2018-December 2018
-Used AutoCAD to design the water transportation pipelines in Guatemala	
AIESEC Power Up! Bandung Summer Project, Bandung, Indonesia	August 2015-October 2015
-Publicized environmental awareness to local people and distributes handmade brochure about protecting environment	
Taught English and Chinese in a local primary school	

-Taught English and Chinese in a local primary school