

2480 Industrial Park E  
Cumming, GA 30041

Rule of thumb: move your Education section to the bottom of your resume now that you have graduated from your bachelor's and master's. Your professional experience is current and what should be shown at the top of your resume

Overall feedback: because you don't have spaces breaking up your sections and your bullet points are all aligned together and not indented, it makes your resume very hard to read. You have a lot of great experience in your resume, but be careful with your formatting so it doesn't get overlooked

**Education**

*Master of Science, University of Colorado Boulder, USA August 2018 - May 2021*  
Major: **Environmental Engineering**, Cumulative GPA: 3.84/4.00  
*Bachelor of Engineering, Hefei University of Technology, China September 2014 - June 2018*  
Major: **Environmental Engineering**  
The Second Prize Scholarship (Top 10%, 2017), The Third Prize Scholarship (Top 15%, 2016)

**Professional Experience**

*iSpring Water Systems, LLC August 2021 - present*

**Product Engineer**

- Developed new water filtration systems and products
- Provided technical support for the team, including wrote user manual, run lab testing, gave solutions for the marketing and customer service teams, etc.
- Coordinating with the manufactory people and marketing team to produce great products

add city, state

Be more specific. What types of products are you producing?

*University of Colorado Boulder*

**Research Assistant**

Either explain what etc. entails or delete "etc."

*August 2020 - August 2021*

- Developed several methods for airborne surfactant analysis, including the use of polycarbonate filter, aerosol collecting instruments, and bioaerosol chamber
- Used different organic solvents for cationic, anionic, and nonionic surfactant, and mixed them with other chemicals in the separatory funnels for further experiments
- Operated Cary 100 & 4000 Spectrophotometer and Biospot aerosol collector for surfactant analysis; and muffle furnace and autoclave for glassware cleaning and sterilizing
- Performed record-keeping weekly data updates, and used Excel to analyze data from thirty-five elementary schools
- Communicated with technicians to make sure data is updated in time and gave feedback to the PI

**Teaching Assistant**

*January 2020 - May 2020*

- Coordinated with students and professor to make the course smoothly
- Answered questions regarding to the course, and graded homework and exams

*Hefei University of Technology, Hefei, China*

*May 2016 - May 2018*

**Project Manager**

- Sampled polluted water with blue algae, shipped them back to the laboratory and tested basic water properties
- Extracted protein from blue algae in polluted water by freezing and thawing, and measured it with spectrophotometer
- Wrote daily reports about experiment procedures such as data, calculations, temperature, chemicals and instruments
- Made a general framework of each project and completed the cycle of projects in target completion date
- Successfully led a productive team of four maintaining communications and increasing productivity among team members

*Zhejiang Province Easy Test Environmental Technology Company, Ningbo, China*

*March 2018 - May 2018*

**Water Quality Tester Intern**

- Tested general properties in industrial wastewater, such as PH, ammonia nitrogen, COD, BOD and TP
- Analyzed data and wrote reports using MS Office that were published in more than fifty industries

*Zhejiang Province Industrial EP Design and Research Institute Co., Ltd, Ningbo, China*

*July 2016 - August 2016*

**Research Intern**

- Identified significant industry contribution
- Worked in collaboration with other colleagues
- Proofread the Environmental Impact Statement

If you run out of space on your resume after re-formatting, I would suggest deleting this intern experience from 2016 as this is about 5 years old and you have more current and relevant experience

i District through research industries to this district s

**Publication**

**Yun Luo, Zi-wan WANG and Mu-fan XI**, "Effect of Experimental Condition on Extraction of Phycocyanin in Xuancheng," *Resources Economization and Environmental Protection*, vol 11, 2017.

**Technical Skills**

Program skills: MS Office (advanced Excel), AutoCAD, BioWin, Aquachem, Matlab, Civil 3D, Python, Rhino  
Languages: English (fluent),

Suggest renaming this section as "Professional Affiliations" or "Extracurriculars"

**Volunteer**

- Clean Water Science Network Program– Mentor (October 2021)
- Air & Waste Management Association Atmospheric Chemistry Group – Secretary (June 2021)
- CU Boulder Graduate Student Mentor Program (2020, 2021)
- Engineer Without Border Program in CU Boulder
- AIIESEC Power Up! Summer Project (Bandung, Indonesia)
- Dumb Friends League animal shelter (Denver, CO)

typo, should be spelled "Secretary"

I would format this differently with bullet points and right-align the dates to make it easier to read