

# Noah Cisneros

Focused, meticulous computer scientist skilled in communicating complicated concepts in a simple way. Seeking to provide a rounded approach to problems and solve computer science related tasks in an efficient way.

## Personal Info

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### E-mail

[resume@noahcisneros.me](mailto:resume@noahcisneros.me)

### Phone

(303) 906-6899

### Personal Site

[noahcisneros.me](http://noahcisneros.me)

### LinkedIn

<https://www.linkedin.com/in/noah-c-2259a6115/>

## Skills

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- SQL, JavaScript, C/C++, Python, PHP, OpenGL.
- Excellent problem-solving abilities.
- Windows, Mac, and Linux experience.
- Agile, Scrum and Waterfall methodology.
- Strong leadership, communication, and collaboration skills.
- New employee mentoring experience.
- Planning and implementation of

## Work History

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2018-04 -

Current

### Student Assistant

*BioFrontiers IT Department, Boulder, CO*

- Delivered expert desktop support to diverse internal staff and management by efficiently handling wide range of routine and special requirements.
- Communicated effectively with management and instructors and openly accepted critiques and suggestions for areas of improvement.
- Greeted incoming office guests, answered questions and directed individuals to correct support sites to enhance team efficiency.
- Engaged in various coding projects to be used by staff in the building

2019-06 -

Current

### Volunteer Mentor

*Mentor Collective, Boulder, CO*

- Communicated with incoming college freshmen to help them with the transition process from high school to college.
- Provided support whenever needed to my mentees about a wide range of topics and issues.
- Assisted with class selection, college anxiety, personal troubles, resume building, along with other various issues where the student needed support.

projects.

- Skilled in critical thinking, logic, and high math.
- Experience with data structures and coding.

2017-04 -

2017-05

## Web Designer

*Janssen Photography, Lakewood, CO*

- Created and implemented web design to communicate mission, values and beliefs of company.
- Cleaned up the site to look more professional and easier to access

## Education

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2020

### Bachelor of Arts: Computer Science

*University of Colorado At Boulder, Boulder, CO*

- Favorite area of study: Algorithms and Data Structures
- Favorite class: Software Development Methods and Tools

## Affiliations

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- Member of the Miramontes Arts and Sciences Program, 2017 to Current
- President of the Denver Nuggets Appreciation Club, 2017 to Current

## Interests

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- Part of my Algorithms class was explaining the solution to a computer science problem to someone outside the field (Ex. The use of different data structures to a geologist who needs to store data more efficiently). I excelled at this and found it to be a very rewarding challenge.
- After learning OpenGL in a Computer Graphics class, I started to make 3D models of objects that would be useful for work and my other classes.