

# Jonathan Sumner Evans

+1 (720) 459-1501 | ✉ jonathanevans@mines.edu | 🏠 25 Amaranth Dr., Littleton, CO 80127  
in linkedin.com/in/sumnerevans | 🌐 sumnerevans.com | 🐙 github.com/sumnerevans

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## EDUCATION

**Colorado School of Mines** - Golden, CO - B.S. Computer Science - 4.0 GPA July 2016 - May 2018

- Vice President of Mines ACM, Secretary of Mines Linux Users Group (LUG), Service Chair of Tau Beta Pi
  - *Notable Classes:* Operating Systems, Algorithms, Computer Graphics, Computer Simulation, Virtual Reality, Principles of Programming Languages\*, Artificial Intelligence\*, Software Engineering, Advanced Software Engineering, Computer Organization, Linear Algebra, Data Structures
- \* = *currently enrolled*

**Red Rocks Community College** - Lakewood, CO - 67 Credit Hours - 4.0 GPA Aug. 2012 - May 2016

## WORK EXPERIENCE

**CS@Mines on Tour Presenter** - Colorado School of Mines - Golden, CO Jan. 2018 - Present

- Give presentations to high school students about the Computer Science Department at Mines.
- Lead computer science related workshops for middle school students.

**Teachers Assistant (Data Structures)** - Colorado School of Mines - Golden, CO Aug. 2017 - Present

- Assist students during TA office hours and during the in-class lab sessions.

**Software Development Intern** - Kenzan - Denver, CO June 2017 - Aug. 2017

- Contributed to OSS projects on behalf of Kenzan including React and Node.
- Worked to improve Kenzan website by implementing CI/CD pipeline with a WebPack build.

**Software Developer** - Can/Am Technologies, Inc. - Lakewood, CO July 2013 - Aug. 2016

- Designed and built new features for Teller, an enterprise point-of-sale system for municipal governments.
- Implemented plugins to integrate Teller with external vendors including Bank of America and Tyler Tech.
- Spearheaded company-wide transition to Git.
- Helped transition Teller from a Windows Desktop application to a web-based application.

**Taekwondo Instructor** - Ken Caryl ATA Martial Arts - Littleton, CO Nov. 2015 - Aug. 2016

**Software Developer Intern** - Can/Am Technologies, Inc. - Lakewood, CO Feb. 2013 - June 2013

## SKILLS

**Language Experience:** Python, C#, JavaScript (Ext JS, Node.js), C++, Java, L<sup>A</sup>T<sub>E</sub>X, HTML, CSS, SQL

**Tools:** Linux, Vim, Git, AWS, macOS, Windows, Visual Studio, Sublime Text, IntelliJ IDEA

## PORTFOLIO

**Wireless Debugging** - github.com/sumnerevans/wireless-debugging - Apache 2.0 License May 2017 - June 2017

- Mobile library and log-parsing web server to allow streaming of mobile app logs to a web UI console.
- Built with team of 5 for Computer Science Field Session under the supervision of Google.

## AWARDS AND HONORS

- Judges Favorite, Best Use of AWS, and Dish Network Challenge winner at HackCU IV (February 2018)
- Google C-MAPP fellow (January 2018 - Present)
- Member of the Tau Beta Pi Honor Society (November 2017 - Present)
- First Place at the Xilinx PYNQ Hackathon 2017 with a parking lot tracking system (October 2017)
- Deans List Fall 2016, Spring 2017, and Fall 2017
- Placed 3rd in 2016 Regional ACM International Collegiate Programming Contest (ICPC)
- Grand Master Emeritus Soon Ho Lee Scholarship from the H.U. Lee Memorial Foundation (June 2016)

## PERSONAL ACHIEVEMENTS

- **Taekwondo:** 3rd Degree Black Belt, three time Colorado State Champion, Certified Trainer
- **Soccer:** Captain of high school team for three years, 2015 Conference All Star and All Tournament Player