Daniel Oliveros

Computer Science Senior

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github.com/LikesTrains

Education

- B.S. Degree on Computer Science – Utah State University
- Graduating with honors on Fall 2018
- GPA 3.5
- Minor in Mathematics
- **Relevant coursework**: Linear Algebra, Differential Equations, Discrete Math, Advanced Algorithms, Intro to Software Engineering, Computer Architecture, Operating Systems and Concurrency, Information Storage and Retrieval, Database Management, Computer Security

Skills

- Skilled on C++, Java, Python, SQL
- Experience working with Oracle, Hadoop and Hive
- Completion of multiple SEED Labs. Labs focused on applying different subjects in the field of Computer Security
- Good teamwork and leadership skills

Work Experience

Summer Intern   Mastercard   Summer 2018

- Redesigned the replication process for one of our commercial products to remain complaint with GDPR
- Supported multiple commercial applications on Oracle
- Performed data analysis on a Hadoop cluster using Hive on Spark
- Cleaned up our testing environments to ensure performance test data was reliable

Lab Section Leader   Utah State University   Fall 2017 - Now

- Teach programming concepts to Computer Science I students
- Grade and give feedback on student's assignments

Leadership and Clubs

- Society of Hispanic Professional Engineers   Spring 2015 - Now
    - VP of my local chapter
    - Volunteered in setting up our Regional Conference in Spring 2015
    - Participated in multiple National Conferences as a delegate

Awards

- 2016-2017 SHPE Google STEM Scholarship for Bootcamps, Programs and Courses from the Society of Hispanic Professional Engineers
- Dean's List