
Linden Schrage

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Education

Harvard University Cambridge, MA
A.B. Applied Mathematics (Data Science), GPA: 4.0 2024
Introduction to Computer Science, Introduction to Probability, Calculus, Multivariable Calculus, Advanced Linear Algebra

The Branson School Ross, CA
GPA: 4.0 ; SAT: 1600 2019

Experience

Astranis Space Technologies San Francisco, CA
Business Operations Intern March – July 2021
Managed supply chain operations for the Mechanical Engineering division, including handling vendor relations, designing and inventory system using NetSuite, and implementing PLM software for BOM management. Coordinated the procurement process for batteries and propellant tanks, including identifying suppliers, negotiating contracts, and placing Purchase Orders.

The First Wave (Covid-19 Documentary) San Francisco, CA
Research Intern Summer 2020
Assisted Oscar-winning Executive producer Maiken Baird (Icarus) and Producer Jessie Deeter in creating a timeline of government responses to COVID-19 pandemic in different states/countries.

Quake Lab at Stanford University Palo Alto, CA
Data Researcher Summer 2019
Performed metagenomic statistical analysis of data from Alaskan permafrost microbial communities using Python language.

Relevant Clubs

Harvard Undergraduate Robotics Software Team Lead
Designed and implemented an algorithm that controls the behavior of an autonomous robot. Won first place at the college sumobot competition.

Harvard Undergraduate Capital Partners Sourcing Analyst
Source Harvard-affiliated startups for global VC firms. Actively design and engage in initiatives for a client-facing organization serving global partners totaling \$27B+ AUM.

Skills: Python, Matlab, C, R, Mathematica, HTML/CSS/JS