



John Leddy

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Github: <https://github.com/jfledddy49/Resume-Projects>

PROFILE

UC Berkeley student entering their fourth year, studies of Data Science, skills in Java, Python, R, SQL and hobbies in Hiking, Basketball, Waterpolo. I am a motivated and proactive individual with a strong interest in the field of data science and its applications. I have developed strong analytical and problem-solving skills through my studies and work experience. I am also proficient in programming languages such as ones mentioned above and libraries like Pandas, Seaborn, Matplotlib, and Sklearn. My experience includes work on Java projects to Python based analysis.

WORK EXPERIENCE

Workshift Manager Berkeley Student Cooperative

📅 2023 – 2024

- Oversaw and efficiently managed a large work pool exceeding 500 hours, effectively coordinating with over 100 individuals.
- Demonstrated exceptional organizational skills by accurately tracking and meticulously organizing shifts for fellow cooperative members.
- Collaborated closely with team members to develop highly optimized schedules and accommodations.

Habitability Coordinator Berkeley Student Cooperative

📅 2022 – 2023

- Formulated and implemented policies for house management
- Monitored and maintained common spaces
- Ensured that all safety and health regulations were met
- Organized efforts to sustain living standards

Finance Manager Berkeley Student Cooperative

📅 2021 – 2022

- Managed budget for large living residence
- Tracked and filed invoices for members
- Created models for house spending
- Reported analysis to members monthly

EDUCATION

Data Science UC Berkeley

📅 2020 – present

- Investigated complex datasets to uncover patterns and trends
- Built up algorithms to optimize data processing and analysis
- Utilized machine learning techniques to build predictive models
- Communicated findings to stakeholders to help inform decision-making

SKILLS

Teamwork



Python



Java



R



SQL



HTML



CSS



HOBBIES



Hiking



Basketball



Waterpolo



Softball