The Division of Data Science and Information is looking to recruit students to join the Student Data Analytics team. The Data Analytics team is a small team that will assist with the development of analysis tools for the student body and perform exploratory data analysis on course enrollment information. In addition, on this team you will be able to help create forms and user interfaces on an AWS web platform and manage and analyze the AWS database. To do well in this team, you will need experience with Python, Pandas, Numpy, SciKit learn, and/or Javascript.

**Position Details**
- NOTE: This position is unpaid, with opportunities for advancement to paid leadership positions
- You may be eligible to earn units depending on your hourly commitment
- 10 hour weekly commitment

**Qualifications**
Here are a few of the qualifications that we are looking for in an ideal candidate:
- Completion of Data 8, CS61B, Math 54
- Data Science and another discipline such as Computer Science, Statistics, or Mathematics major preferred
- Experience with either frontend or backend web development, Or UI / UX design
- Experience with Django (preferred)
- Experience with AWS RDS and database management (preferred)
- Experience with GUI development is a plus
- Diligence in updating weekly tasks sheet
- Ability to understand and adapt to the complexities of an evolving major program
- Excellent interpersonal and communication skills
- Ability to relate effectively with groups and individuals from diverse backgrounds
- Ability to maintain confidentiality, discretion, and objectivity in all matters

Apply [here](#). If you have any questions about the application, please email ds-teams@berkeley.edu.