The Laboratory for Knowledge Discovery in Database (KDD) in the Computer Science (CS) Department at Kansas State University in Manhattan, Kansas, USA is seeking an undergraduate/graduate image annotator for their research lab.

**Job Description**

Data annotation is an essential process in training automated image processing techniques, such as deep learning, and requires meticulous attention to detail. We seek individuals with an interest in computer science and machine learning that possess a keen eye for detail. As an image annotator, you will assist with the annotation of data (e.g., images and videos) to establish annotated datasets for research usage, and work in close collaboration with research teams and affiliates.

**Responsibilities**

- Correctly identify, analyze, and collect relevant data from images and videos as dictated by research staff
- Gain an in-depth knowledge (through on-the-job training) of using both commercial and custom annotation software tools
- Provide feedback to further develop the annotation of datasets and workflows
- Communicate efficiently with the director, team members, researchers, and affiliates at KDD

**Necessary Qualifications**

- Demonstrated proficiency with computers
- Ability to perform repetitive tasks while paying close attention to detail
- Ability to understand and apply guidelines for data entry
- Ability to work independently yet assimilate well into a team
- Good organizational skills
- Experience working with databases and/or interacting with software developers

**Compensation**

- Starts at $10 per hour with increases after 1-2 semesters, given satisfactory performance.

If interested in the position, please send an e-mail to kdd-search-L@listserv.ksu.edu documenting:

- Experience, academic background, and interests
- Overall GPA
- Computer Science, Math, and Engineering courses taken
- Names, e-mail addresses, and phone numbers of 1-3 references

For more information about the KDD lab, please visit the KDD lab wiki at www.kddresearch.org and email the lab director William H. Hsu (http://people.cs.ksu.edu/~bhsu) with any questions at bhsu@ksu.edu.