The Culture, Cognition, and Coevolution lab at the Department of Human Evolutionary Biology is seeking an advanced undergraduate- or master's-level student as a research assistant (RA) starting August 1st and continuing through the fall semester. The student will be working on a variety of computational and programming tasks, including data cleaning and data wrangling. Strong experience with Python is required, and familiarity with R and text mining is desirable. Familiarity with Natural Language Processing (NLP) is also desirable. The RA will be working with computational social scientists and data scientists (Dr. Mohammad Atari, Dr. Max Posch, and Dr. Liwen Hou), so the position is ideal for students considering applying to graduate school in social sciences, data science, and related fields. The weekly commitment for this compensated position is about 5-10 hours per week but is variable depending on the lab's workload. Please send a one-page summary of your background and programming experience to the lab manager, Mona Xue (culture.cognition.evo.lab@gmail.com).