Internship – data analysis, text mining, and simulation modeling to inform health policies

Summary:
The Institute for Technology Assessment at MGH and Harvard Medical School invites applicants for an internship position to work with Dr. Jalali. The candidates are expected to assist the research team with literature search, data analysis, and writing the results. There are several ongoing modeling projects to inform opioid policies and obesity prevention interventions. In addition to data analysis and modeling, text analysis is another method of research used in some of the projects. The candidates will be selected based on their interest and background relevant to each project. The position begins as soon as possible and is ongoing—candidates who are only available for a summer internship are also encouraged to apply. Flexible hours are offered.

Candidates will work in a collaborative, productive, and friendly research team, writing scientific articles and research proposals. Please keep in mind this position is temporary in nature and not eligible for benefits.

Qualifications:
Familiarity with literature search and excellent writing skills are required. Experience in data analysis, mathematical/simulation modeling, or text mining is a plus.

Undergraduate and graduate students are welcome to apply. Priority goes to motivated and organized individuals, committed to doing impactful research, with great attention to details. Candidates can send their resume/CV to Dr. Jalali (msjalali@mgh.harvard.edu) and ask any questions.

Apply online:
https://partners.taleo.net/careersection/jobdetail.ftl?job=3114218&lang=en#.XerYalf2s0U

List of all current opportunities:
https://scholar.harvard.edu/jalali/opportunities