Postdoctoral Fellow in Bioinformatics

A postdoctoral training position is available in the laboratory in the Department of Population and Data Sciences, Quantitative Biomedical Research Center at UT Southwestern Medical Center to study machine learning/deep learning projects in cancer and other human diseases. Our laboratory https://qbrc.swmed.edu has several exciting projects related to bioinformatics, image analysis using scientific programming. Our lab uses the following scientific computing software R/Matlab, scripting languages bash, perl, and python.

Candidates must hold a Ph.D. and/or M.D. degree. Experience in bioinformatics, genetics/genomics, or systems biology and practical experience with Linux and command line tools.

Information on our postdoctoral training program and benefits can be found in our Postdoc Handbook or at http://www.utsouthwestern.edu/postdocs.

Interested individuals should send a CV, statement of interests, and a list of three references to:

Tao Wang, PhD
UT Southwestern Medical Center
5323 Harry Hines Blvd.
Dallas, TX 75390-8821
Tao.Wang@UTSouthwestern.edu
https://qbrc.swmed.edu

UT Southwestern Medical Center is an Affirmative Action/Equal Opportunity Employer. Women, minorities, veterans and individuals with disabilities are encouraged to apply.