Date: July 14, 2019

Dear Professor Dr. Chin-Ling Chen

Editor-in-Chief
Journal of Electronic & Information Systems

Attached please find a paper titled "Computation Offloading and Scheduling in Edge-Fog Cloud Computing" by Mohsen Nickray and myself for possible publication in the Journal of Electronic & Information Systems.

Fog computing is used in a wide spectrum of applications from smart city applications to health and environmental monitoring. Resource management and task scheduling are one of the most important issues in cloud/Edge/Fog computing, and so is the overall distributed processing. In this paper, we tried to examine a large number of past review articles. Articles are categorized and analyzed based on scheduling and offloading. The main objectives of this paper are to:

- Provide a comprehensive review of the literature.
- Categorize scheduling algorithms in a variety of distributed computing.
- We summarize the research findings and conclude the paper.

We believe that the content of the paper fits very well to the scope of the journal, and hence, we wish to publish our paper in your prestigious journal. The paper is an original submission which has not been submitted/published as a conference/workshop paper.

Please kindly let me know if you have any questions or any changes we should make to the manuscript or to

this letter.

Best Regards,

Dadmehr Rahbari
Full-time Ph.D. candidate in Information Security, Department of Computer Engineering and Information Technology, University of Qom, Iran
Tel: (+98 25) 3210-3563, Mobile: (+98) 9112261671
Email: d.rahbari@stu.qom.ac.ir / d.rahbari@gmail.com