

Mohamad Zamini

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Academic Background:

- *Tarbiat Modares University*

M.Sc In Information System

GPA: 3.65/4

- *University of science and culture*

B. Sc In Computer science

Passed last 70 grades

GPA: 3.36/4

Overall GPA: 2.7

Academic Experience:

- **4th International Conference on Web Research**

Executive Committee

25th-26th April 2018

- **Lecturer at University of Science and Culture**

Advanced Computer programming

Spring 2019

Networks operating system

Fall 2018

- **Academic Center for Education, Culture and Research**

Deep learning workshop

Fall 2018

Neural Networks workshop

- **Teacher Assistant**

Digital circuits

Spring 2017

Professional Experiences:

- **Lifeweb**

Natural Language Processing team member

July 2018 to now

- **Huawei Inc.**
Transmission Eng.

Aug 2017 to Dec 2017

Software Experience:

- | | |
|---|---------------------|
| • <i>Jupyter Python</i> | <i>Professional</i> |
| • <i>Keras, Tensorflow, Tensorboard</i> | <i>Professional</i> |
| • <i>C, C++</i> | <i>Professional</i> |
| • <i>R</i> | <i>Intermediate</i> |
| • <i>Elastic search</i> | <i>Intermediate</i> |
| • <i>MySQL, POSTGRAS, MONGODB</i> | <i>Intermediate</i> |
| • <i>PHP, CSS</i> | <i>Intermediate</i> |
| • <i>Weka</i> | <i>Intermediate</i> |
| • <i>Java</i> | <i>Beginner</i> |

Research Interests:

- *Natural language processing*
- *Deep Learning*
- *Pattern Recognition*
- *Feature extraction*
- *Graph mining*
- *Text mining*
- *Text summerization*
- *Social media analysis*

Papers(In all papers I am the first author, But we had submitted by my Professors' accounts):

- Fraud detection in e-banking using autoencoder based clustering. {Impact Factor: 3.8-Q1}

Artificial Intelligence Review

Editorial Manager

Role: Author | Username: tmu.hashemi@gmail.com

Submissions Being Processed for Author Seyed Mohammad Hossein Hasheminejad

Page: 1 of 1 (1 total submissions) | Display 10 results per page.

Action	Manuscript Number	Title	Initial Date Submitted	Status Date	Current Status
Action Links	AIRE-D-18-00157	A comprehensive survey of anomaly detection	11 May 2018	08 Sep 2018	Under Review

Page: 1 of 1 (1 total submissions) | Display 10 results per page.

- Fraud detection in e-banking using autoencoder based clustering. {Impact Factor: Q3}

Submissions Being Processed for Author Gholamaali Montazer

Page: 1 of 1 (1 total submissions) Display 10 results per page.

Action	Manuscript Number	Title	Initial Date Submitted	Status Date	Current Status
Action Links	EVIN-D-18-00219	Fraud detection in E-banking using autoencoder based clustering	07 Oct 2018	12 Oct 2018	With Editor

Page: 1 of 1 (1 total submissions) Display 10 results per page.

- Clustering with Improved Bee Colony Algorithm, Evolutionary Intelligence, Springer Pub. { Impact Factor: 1.5-Q3}

Submissions Being Processed for Author Seyed Mohammad Hossein Hasheminejad

Page: 1 of 1 (1 total submissions) Display 10 results per page.

Action	Manuscript Number	Title	Initial Date Submitted	Status Date	Current Status
Action Links	JIFS-182640	Clustering with Improved Bee Colony Algorithm	Nov 12, 2018	Nov 23, 2018	Under Review

Page: 1 of 1 (1 total submissions) Display 10 results per page.

- International symposium on Telecommunication (IST 2018)

MY SUBMITTED PAPER

Archived Articles of IST 2016

#	PAPER CODE	TITLE	PAPER STATUS
1	1450	Credit Card Fraud Detection using autoencoder based clustering	Accept for poster presentation

Interests:

- Entrepreneurship
- Reading
- Sports
 - Soccer
 - Volleyball
 - Badminton
 - Judo
- traveling