

Meimanat Jalilian Fattahi

I am a creative, teamwork-oriented and self-motivated Data Specialist with experience in extraction and visualizing data, performing machine learning algorithms in recommender systems. I am Curious and eager to learn new technologies and use them to solve real-world problems effectively with a data-driven approach.

Mashhad- Iran

(+98) 9155590577

meimanat.jalilian@gmail.com

www.linkedin.com/in/mimnet/

EXPERIENCE

Wise Intelligent Agents Company(AHD)-Mashhad,Iran

— Researcher and Developer

May 2019 - Present

Ahd team consists of Iran university of Science and technology [data mining lab](#) and [Center of Soft computing and intelligent information processing](#) researchers. Currently I work on recommender systems.

Fava Razavi-Mashhad,Iran

— Data Specialist

July 2019 - Present

Design and develop BI solutions and Big Data infrastructures for enterprise softwares in a semi governmental organization.

Pishgaman Fara Resaneh Soroush-Mashhad, Iran

— Data Analyst

June 2017 - May 2019

Analyze telecom VAS Data (from extraction to visualization) and generate analytical Reports.

Fara Ertebat Gostar Pouya - Mashhad,Iran

—Part-time WEB Developer & Analyst

October 2018 - March 2019

Develop reporting and analytical Dashboard

Profile.ir (Social network)- Mashhad, Iran

—Product Manager

May 2018 - September 2018

Product ownership based on Scrum methodology.

SKILLS

Python

Machine Learning Algorithms

Data Analysis

Data Visualization

Data Warehouse Design & Deployment

Recommender Systems

Big Data

Apache Spark

Web Development

RESTFul API

Microsoft PowerBI

Web Scraping

Ontology and Semantic Web

Graph Analysis

MySQL & PostgreSQL

MongoDB

Git Version Control

Linux

Scrum and Agile methodology

LANGUAGES

Persian(Native)

English(IELTS: 7.5)

GreenWeb -Iran Server- Mashhad, Iran

—Product Manager

December 2016 - June 2017

Product management, Supervising the development team and communicating with Support and sales teams in Iranserver Co.

1st National Big Data challenge (ITRC)

—Technical Team member

Aprile 2017-July 2017

Problem Definition, Data acquirement, and support.

EDUCATION

Iran University of Science and Technology, Tehran — M.Sc

October 2013 - April 2016

Computer engineering-Software

Thesis: Performing memory forensics for rootkit detection

Product: Two Volatility Plugins to detect hidden processes in
Windows kernel memory

Amirkabir University of Technology, Tehran — B.Sc

October 2009 - June 2013

Computer engineering-Software

Farzanegan High School, Mashhad- Mathematics Diploma

2005-2009

Publications

“Centralized security monitoring of web by focusing on WordPress websites”, Mozafari, Jalilian;1395;2nd Conference of Cyberspace security incidents and vulnerabilities (CSIV 2017)

https://www.civilica.com/Paper-CSIV02-CSIV02_011.html