RAZIEH BOROON

PERSONAL PROFILE:

Date of Birth: 9th October 1984
Address: Sadeghiyeh 2nd SQ., Tehran, Iran
Phone No.: +989362708294
Email: Razieh.Boroon@gmail.com

LANGUAGE PROFICIENCY:

English: IELTS certificate - 2018
Grade: 6.5
German: Goethe-Zertifikat B2 - 2018
Grade: 63.5

SKILLS:

- JavaScript (ES6+)
- React.js
- Node.js
- jQuery
- HTML
- CSS
- Bootstrap

- MongoDB, Mongoose
- VSCode
- Git, GitHube
- Express
- EJS
- REST

WORK EXPERIENCE:

Jun. 2017 – Sep 2020 **Freelance** | Teacher
Teaching: English and German

Oct. 2013 **Sharif University** | Researcher
Research Area: Cloud Computing

Jul. 2011 – Sep. 2012 **Peyvand-e-Teb and Narm-Afzar (PTN)** | Software Developer
Responsibilities:
- Reading documentation of laboratory device
- Discovering work process of the device
- Developing software, programming database and designing proper user interface according to user needs by means of Visual Basic 6.0 and SQL Database 2000
- Integrating the code into the company functional software

system
- Testing and deploying the software at the medical Laboratory

EDUCATION:

Dec. 2012 – Feb. 2015
M.Sc Information Technology Engineering
Amirkabir University of Technology
Thesis: "Developing a Neural Network Based Credit Scoring System, Multiple Classifier Approach"
Thesis Summary: The thesis proposed a model to construct a credit scoring system by taking advantage of Genetic Algorithm as the feature selection algorithm to choose the most related features. Then by means of designing three well-structured classifiers which are Multilayer Perceptron (MLP) Neural Network, Particle Swarm optimization in MLP structure, and a Logistic regression to form a committee of classifier in order to facilitate the process of classifying customers. The novel proposed model provides a credit scoring system with 85.3% accuracy.

Sep. 2006 – Sep. 2010
B.Sc Computer and Information Systems
International University of Chabahar as External Student of London University, Goldsmiths College
Thesis: "Critical Success Factors for Customer Loyalty in e-Banking"
Thesis Summary: The project represents critical success factors for e-banking to a group of Iranian e-banking customer to find out the most and least critical success factors of Iranian e-banking system from the view point of their customers. Then the results of the questionnaire have been discussed by considering an Iranian e-banking website (Saman Bank) as a case study.

PERSONAL INTEREST, HOBBIES AND ACTIVITIES:

- Reading
- Swimming