Javad Haditaghi

Date of Birth: September 22, 1990   **Nationality**: Iranian   **Gender**: Male

✉ Javadht1990a@gmail.com   🔗 Javad Haditaghi   🔗 Javad Haditaghi

🌐 www.javadhaditaghi.com

Education

2015 – 2018   🔖 **M.A. , The University of Guilan** English Teaching.

Thesis title: *A corpus linguistic approach to the study of the voices in the text in light of Laclau and Mouffe's discourse theory .*

Supervisor: *Dr. Jaleh Hassaskhah*

Projects: **1)** Iranian Architecture students' view toward Alternative assessment in ESP class **2)** Designing an ESP curriculum for Iranian architecture students at Guilan University. Both projects are designed for the improvement of English teaching for architecture students in university environments.

GPA (Excluding the Thesis Score): 15.79 (out of 20), **GPA (Linguistics Courses):** 17 (out of 20) **Thesis Score**: 19 (out of 20)

2010 – 2014   🔖 **B.A., Payam Noor University** Translation Studies.

Thesis title: *Translating American Short Stories to Persian.*

GPA: 15.28 (out of 20), **GPA (Specialized Courses):** 16.33 (out of 20)

Research Interests

Network Theory   Computational Linguistics

Complex Theory   Natural Language Processing

Machine Learning   Deep Learning

Interdisciplinary Approaches   Data Analysis

Research Publications

Journal Articles

1. J. Haditaghi, J. Hassaskhah, and M. Sorahi, "A network-based approach for discourse analysis from laclau and mouffe's perspectives.," *Journal of Computer-Assisted Linguistic Research*, vol. 4, 2020. 🔗 DOI: https://doi.org/10.4995/jclr.2020.12105.

2. J. Haditaghi, J. Hassaskhah, and M. Sorahi, "Signifier, relation and text: A network-based approach for semantic content analysis," *Unpublished*, 2019.

3. J. Haditaghi, "Always already: About the motif of différance," *Nasour*, 2017. 🔗 URL: https://www.nasour.net/1396.04.02/943.html.

Computer Skills

Programming Languages   🔖   Python, JavaScript (ES6, ES5) , PHP, LaTeX

Computer Skills (continued)

Python Libraries	▌ Pandas, NumPy, PyTorch, Matplotlib, Seaborn, scikit-learn, OpenCV, Keras, Beautiful Soup, Scrapy, Selenium, NLTK
Web Development	▌ HTML, CSS, JavaScript, Sass, Material-UI, Tailwind, Bootstrap, jQuery, Ajax
Web Frameworks	▌ React.js, Next.js, Node.js
Development Environments	▌ VSCode, PyCharm, Anaconda, Jupyter Notebook, Google Colab, Sublime Text
Project Management Tools	▌ GitHub, GitLab, Trello, Jira, Slack
Data Analysis and Visualization Tools	▌ Gephi
General Software	▌ Microsoft Office, Adobe Photoshop, Google Workspace

Language Skills

English ▌ **TOEFL Test Score – (October 2022)** Listening: **29** Reading: **29** Speaking: **25**
Writing: **30**
Overall Score: **113**

Persian ▌ **Native**

German ▌ **A1** Skill

Employment History

2023 – · · · · ▌ **HEAD OF DEKATEAM**. Dekateam, Mashhad, Iran.
Develop and implement a strategic roadmap for the integration of AI technologies into web development projects, ensuring alignment with company objectives and industry best practices.

2020 – · · · · ▌ **WEB DEVELOPER & DATA ANALYST.** Golden Nutrition LLC, California, USA, IT Department.
Develop and maintain web applications, ensuring optimal performance and user experience. Conduct comprehensive data analysis using statistical techniques and data mining tools to identify trends and drive informed decision-making.

2018 – 2020 ▌ **WEB DEVELOPER.** Freelancer.
Develop and maintain web applications, ensuring optimal performance and user experience. Conduct comprehensive data analysis using statistical techniques and data mining tools to identify trends and drive informed decision-making.

Employment History (continued)

2012 – 2020   ▐   **ENGLISH TEACHER.** Different Institutes in Mashhad, Iran.
Develop and deliver comprehensive English language lessons to students across various institutes in Mashhad, ensuring a dynamic and engaging learning environment.

Courses and Certificates – Certificates available upon request

META   ▐   **Programming with JavaScript** , This course helped me get a better understanding of the JavaScript programming language.

Udemy   ▐   **HTML5 & CSS3 Complete Course: Build Websites like a Pro** , In this course, I improved my understanding of html and css to create responsive and user-friendly interfaces .

MFT   ▐   **Python Programming (Score: 100 / 100)** , In this course, I tried to learn the basics of python programming.

MFT   ▐   **Advanced Python Programming (Score: 100 / 100)** , I learned data analysis using machine learning and deep learning algorithms.

MFT   ▐   **Web Design (Score: 98 / 100)** , I learned html, css, js, ajax, sass, and Bootstrap to create responsive and user-friendly interfaces.

MFT   ▐   **React and MUI**, I learned React and using material UI to create responsive and user-friendly interfaces.

MFT   ▐   **Next.js Course** , I learned to use Next.js to develop both user and server-side online apps.

References

Dr. Jaleh Hassaskhah (M.A. thesis advisor)

Associate professor, Department of English Language and Literature

Specialization: TEFL

Guilan University, Rasht, Iran

✉ jaleh_hassaskhah@yahoo.com

Dr. Mohammad Amin Sorahi (M.A. thesis Co-Supervisor)

Assistant professor, Department of English Language and Literature

Specialization: Linguistics

Guilan University, Rasht, Iran

✉ aminsorahi@hotmail.com

Dr. Sanaz Shahraeini (Head of IT Department)

Associate professor, Department of Computer Science

Specialization: Artificial Intelligence

ACECR University, Mashhad, Iran

✉ s.shahraeini@iastjd.ac.ir

Dr. Nafise Ramezanipour (Phd of Artificial Intelligence)

Assistant professor, Department of Computer Science

Specialization: Artificial Intelligence

Azad University, Mashhad, Iran

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