Ellarose
(Elham)
Safi

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⊙ Status: Canadian Citizen

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Sample work:
https://github.com/EllaRose-Safi/ProfEdit_ES/
English Grammar:
https://www.instagram.com/proedit_es

Professional summary

■ Writer & Editor of {Academic | Scientific | Technical | Industrial} English publication

■ AI Content Writer with experience in ranking AI responses, rewriting prompts, and assessing accuracy. Skilled in English fluency, editing, and remote work

Skills

- ■ Experience with various AI and Large Language Models (LLM)
- ■ Docs-as-code approach (Github)
- ■ Experience with version control tools (e.g., Subversion (SVN))
- ■ Microsoft office, Word, PowerPoint, Visio etc.
- ■ Software languages: C/C++; Phyton, Perl,
- ■ Hardware description languages: Verilog, VHDL, System Verilog.
- ■ OS: Linux, Unix, Windows

Education

University of Toronto, ECE Dept., Toronto, Canada
Ph.D., Computer Hardware Engineering, ***Total GPA: 3.75/4.*** (University of Toronto Fellowship)
University of Tehran, ECE Dept., Tehran, Iran
M.Sc., Computer Architecture, ***Total GPA: 19.31/20.*** (1st in the class of 12)
University of Tehran, ECE Dept., Tehran, Iran
B.Sc., Hardware Engineering, ***Total (Major) GPA: 16.88(17.67) / 20.*** (1st in the class of 60)

Work Experience

@Profedit_ES; Editor-in-chief of Technical English publication

[2014 – Present]: Self-Employed
Technical Writer and Editor

■ **Writer and Editor:** Specialized in {Academic | Scientific | Technical | Industrial} English publications.

■ **Editing for Conferences and Journals:** Edited academic and technical work for submission to English conferences and journals in diverse fields such as computer engineering, medical ethics, and psychometrics.

■ **Technical Documentation:** Authored technical documentation, guides, and reports within industry settings.

■ Content **Development:** Developed comprehensive documentation for hardware designs and standards in collaboration with engineers.

■ **Cross-Functional Collaboration and Flexible, Remote Work Adaptability:** Partnered with teams to ensure documentation accuracy and quality with flexible scheduling to meet project needs.

Other Professional Experience

[2021 – 2024]: Full-time, Remote
Digital Design and Verification Engineer
HexSysCo
[2017 – 2021]: Contract, Remote
CeraByte
Hardware Design Engineer
[2014 – 2017]: Full-Time
Medical Research Center (Tehran, Iran)
Research and Development (R&D) in Psychometry

Other Professional Experience	**Research and Development Engineer** [2011 – 2013]: Full-Time SK Hynix memory solutions inc. (**San José, California, USA**) **MTS ASIC design engineer** [2009 – 2011]: Full-Time Secure Key Technologies, Acquired by Avast **(Toronto, Canada)** **ASIC Design Engineer**

Language Skills: Background	Excellent proof-reading and advanced editing skills in English language
	Related Scores:
	    ■ University of Toronto, Canada (Admission Requirement)
	    TOEFL score 625/677 (paper-based TOEFL 2003-2004)
	    ■Canadian Immigration Office Requirement
	    IELTS score 8/9 (2005)
	■ Related Courses
	    ■ Advanced English Courses (UoT English Department) in Editing, Writer and Grammar

Publication	https://ieeexplore.ieee.org/author/37828859600 https://dl.acm.org/profile/81318496151 https://www.researchgate.net/profile/Elham-Safi
References	Available upon request