

Gholamreza Saraey

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(+98) 9308200331	Saraey.gholamreza@gmail.com	Tehran, Iran	
Marital Status:	Military Services Status:	Date of Birth:	
Single	Ongoing (Ends in Jan. 2022)	20 Sep 1995	

Translator (English ≒ Farsi, translated more than 2 million Words), Renewable Energies Engineering M.Sc. at the University of Tehran (2018-2021), Power Engineering B.Sc. at Shahid Beheshti University (2013-2017)

Education

Degree	University/institute	Academic Field	Started in	Finished in	Average (out of 20)
M.Sc.	University of Tehran	Renewables Engineering	Sep. 2018	Sep. 2021	18.09
B.Sc.	Shahid Beheshti University	Power Engineering	Sep. 2013	Jun. 2017	15.77
H.S.	Khatam-ol-anbia Exemplar Governmental High School	Associate of Science	Sep. 2009	Jun. 2013	19.31

Researches

Degree	Title	Supervisor
M. Sc.	Evaluation of the Emitter Structure and Temperature Effect on a Thermophotovoltaic System with an Optimal Cavity (Solar Energy, 2022)	Dr. Gholami
M. Sc.	Analysis on Different Penetration Levels of Photovoltaic and Wind Systems on Power Quality Parameters in Isfahan Sub-transmission grid (2021)	Dr. Roghayeh Ghasempour
M. Sc.	Main factors involved Power Grid Peak and Mitigation Methods (2020)	Dr. Roghayeh Ghasempour
M. Sc.	Planning and Management of RES using Virtual Power Plant Framework (2020)	Dr. Roghayeh Ghasempour
M. Sc.	Studying Oyster as a Wave Energy Converter and Assessment its Potential in Iran's Waters (2019)	Dr. MohammadHossein Jahangir
M. Sc.	Assessment of Environmental effects of Different WECs (2018)	<u>Dr. Hossein Yousefi</u>
B.Sc.	Preparing Instructions of AMT Relay Tester of Vebko Company and provisioning Experimental Instructions for testing Overcurrent and Distance Relays	<u>Dr. Reza Mohammadi</u>
B.Sc.	Starting and Controlling of Step-Motors	<u>Dr. Hadi Asharioun</u>
B.Sc.	Tests for identifying negative and zero sequence reactance of Synchronous Machines	Dr. Mansoor Rafiee

Work Experience

Position	Organization	Duration	Description	
Translator	Freelancer	4 Years	Translated many Papers about Electrical, Energy, Computer, IT and more. Translated 4 engineering books. (2+ million words)	
Intern	Electrical Distribution Company west of Mazandaran Province	3 months	Internship at Occurrences Section	
Computer Services	NASHTA Computer	9 Months	Computer Services including Hardware Repair and Software Services	

Skills & Courses

Title	Skill Level			Description		
English	Reading	Listening	Writing	Speaking	Good	Reading and Listening skills. Working on
Liigiisii	Good	Good	Intermediate	Intermediate	Speal	king & Writing skills.
SDL Trados Studio	Advanced			Working with Translation Memory, Termbases, Alignment,		
IoT Summer School	9 Days summer school Titled "Energy Resource Management in peak power consumption" – <u>IoT Academy</u> Mains: IoT Embedded systems, Python programming, Problem Solving, Idea Generation, Platformization, IPv6, MQTT Protocol, 3D Printing, Java for Android Programming, Business Development, MVP Creation.					
Sadaf Empowerment Program						
ArcGIS			od Skill Level of working with these two ules including Assessment of Renewable Energies Potential			
Relay Testing	Good Skill at Testing Relays with VEBKO fabricated AMT Relay tester					
DigSILENT	Intermediate at Working with Software			Analyzing Grid, Power Flow and more		
Microsoft Word		Advanced			Typing, Editing, Referencing, Bibliography, Table of Contents,	
Subtitling		Advanced			Adding Subtitle to English and Persian Videos.	
Additional Skills: PowerPoint, Camtasia (Video Editor), Adobe Photoshop, PVsyst, COMSOL Multiphysics, TRNSYS, Python						

Other Achievements and Interests:

- 2nd Team Ranking at Kabaddi Competitions (2017)
- 1st Place at Football Competitions (2013)
- 2nd Place at Sprints Running
- Fitness, Football, Swimming, Kabaddi, Ping-Pong, Pantomime