



Pouya Hosseinzadeh

Ph.D. student in Computer Science at Utah State University,
USA

Website:

<https://pouyahosseinzadeh.github.io>

Github:

<https://github.com/pouyahosseinzadeh>

M.Sc. in Computer and Automation Engineering at
University of Siena, Italy

GPA: 101 out of 110

Kaggle:

<https://Kaggle.com/pouyahosseinzadeh112>

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B.Sc. in Computer Engineering at University of Tabriz, Iran

LinkedIn:

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Personal Information

- **Nationality:** Iranian
- **Date of Birth:** Sep. 19, 1992
- **Place of Birth:** Sary, Iran

Research Interests

- Natural Language Processing (NLP)
- Text Generation
- Artificial Intelligence
- Image Processing
- Machine Learning

Education

Jan 2022 - Present	Ph.D. in Computer Science at Utah State University (Logan, USA)
Sep 2017 - Jul 2021	M.Sc. in Computer and Automation Engineering at University of Siena (Siena, Italy) (The entire program taught in English)
Sep 2011 - Feb 2016	B.Sc. in Computer Engineering at University of Tabriz (Tabriz, Iran)

M.Sc. Thesis

Subject: Comparison of the Statistics of Human and Automatically Generated Texts (Natural Language generation tools for the analysis of a generated text)

Supervisor: Marco Maggini ([Full professor, Department of Information Engineering and Mathematics](#))

Academic Group Project

Subject: Analyzing different types of algorithms for Travelling Salesman Problem

The result on my Github page

Mark of some courses

Artificial Intelligence	30	(out of 30)
Advanced Database Systems	30	(out of 30)
Language Processing Technologies	29	(out of 30)
Human-centered Robotics	28	(out of 30)
Network Optimization	28	(out of 30)

Internship Experience

Summer 2013

Internship:

Instructor Training Center & Technical and Vocational Researches

- Siemens controllers and PLC

Advisor: Dr. Mohammadreza Feizi Derakhshi, University of Tabriz

Certificates

ICDL	Tehran Institute of Technology
SQL Server	Tehran Institute of Technology
Network+	Aryan College
Programmable Logic Controllers (PLC)	Instructor Training Center & Technical and Vocational Researches

Familiarity with Programming and Software

Programming Languages	Python, Matlab, C++, Assembly, Html	Professional
Engineering Software	Anaconda, Pycharm	Professional
	Cisco Packet Tracer	Intermediate
	Microsoft SQL Server	Intermediate
	Simatic manager 5.5	Intermediate

Language Proficiency

English	TOEFL: 84 , GRE: (Verbal: 146, Quantitative: 153, Writing: 3.5)
Persian	Mother tongue
Italian	Intermediate
Turkish	Familiar
Arabic	Familiar

Hobbies and Entertainments

- **Playing guitar**
- **Writing blog**
- **Playing soccer**
- **Night Sky**