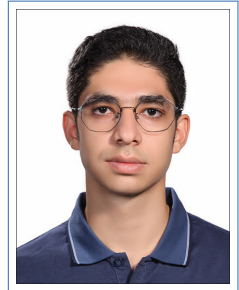


Parsa Mohammadian

Computer Engineering Student

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Education

- 2019–2024 **Bachelor's Degree, Computer Engineering, Sharif University of Technology, Tehran**
2016–2019 **High School Diploma, Mathematics, Allame Helli 3, Tehran**

Experience

Vocational

- 2022–Present **DevOps Engineer, Mohaymen ICT Company, Tehran**
2020–2022 **Software Engineer, Mohaymen ICT Company, Tehran**

Volunteering

- 2022–2022 **Technical Director, Sharif AI Challenge 2022, Tehran**
2020–Present **Teaching Assistant, Sharif University of Technology, Tehran**
 - 2020 Fall
 - Advanced Programming (Instructor: Dr. Vahid Salmani)
 - 2021 Spring
 - Advanced Programming (Instructor: Dr. Amin Fazli)
 - Computer Structure and Language (Instructor: Dr. Laleh Arshadi)
 - 2021 Fall
 - Logic Design (Instructor: Dr. Laleh Arshadi)
 - Data Structures and Algorithm (Instructor: Dr. Mahdi Safarnejad)
 - Design of Programming Languages (Instructor: Dr. Mohammad Izadi)
 - 2022 Spring
 - Design of Programming Languages (Instructor: Dr. Mohammad Izadi)
 - 2022 Fall
 - Theory of Languages and Automata (Instructor: Dr. Ali Movaghar)












Languages

English Professional
Persian Native

Skill matrix

■ ■ ■ ■ ■ basic knowledge
■ ■ ■ ■ ■ intermediate knowledge with some project experience
■ ■ ■ ■ ■ extensive project experience
■ ■ ■ ■ ■ deepened expert knowledge
■ ■ ■ ■ ■ expert / specialist

Level Skill Years Comment

Language:		CSharp	2	<i>I learned C# while I was working as a software engineer in Mohaymen ICT Company.</i>
		Python	2	<i>Python was the first programming language I learned in 7th grade. However, I started to using it professionally in the university for various projects.</i>
		LaTeX	2	<i>I'm using \LaTeX as my main tool for writing documents.</i>
		Java	2	<i>I learned Java in the university. I used it for some projects.</i>
		C	5	<i>I learned C in 9th grade. I used it for some electronics projects in 10th grade. I also used it for some projects in the university.</i>
		HTML/CSS/JS/Angular	2	<i>I learned HTML/CSS/JS/Angular while I was intern in Mohaymen ICT Company. I have not used them professionally.</i>
		Lisp	1	<i>I learned Racket language in one of the courses in the university. Racket is a Scheme derivative, and Scheme is a dialect of the Lisp family of programming languages. I also have some experience with Emacs Lisp.</i>
		Verilog	1	<i>I learned Verilog in one of the courses in the university. I have not used it since then.</i>
OS:		Linux	1	<i>I have used GNU/Linux as my main operating system since high school. I learned it deeply when I started working as a DevOps engineer in Mohaymen ICT Company. I mainly work with Fedora, CentOS, Ubuntu, Debian, Raspbian distributions.</i>
		Windows	2	<i>I have used Microsoft Windows extensively as software engineer in Mohaymen ICT Company for developing C# and .NET applications.</i>
Methods:		SCRUM	2	<i>I have learned SCRUM in Mohaymen ICT Company and using it since I started working there.</i>

Interests

Chess [Play with me at lichess.org/@/parsa2820!](https://lichess.org/@/parsa2820!)

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