

# Vandad Delavari

Software Developer

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*Programming is a skill best acquired by practice and example rather than from books - Alan Turing*

## Education

2020–2021 **Diploma**, Helli 4, Tehran

2021–present **Bachelor of Science**, Amirkabir University of Technology, Tehran  
Currently pursuing a Bachelor's degree in Computer Science

## Skills

### Technical skills

Legend



basic knowledge



intermediate knowledge with some project experience



extensive project experience









deepened expert knowledge



expert / specialist

	Level	Skill	Years	Comment
Language:	■■■■■	Python	7	Have created several hobby projects using different frameworks and libraries and have vast knowledge of the language itself as well
	■■■■■	C/C++	5	Utilized in programming contests and several high performance projects
	■■■■■	C#	1	Used in Unity game making
	■■■■■	JavaScript	3	Syntactic knowledge and minimal experience with various JS frameworks such as Three.js
	■■■■■	MongoDB	1	intermediate familiarity and used in several hobby projects
	■■■■■	PostgreSQL	3	Deployed and maintained a database for hobby projects
	■■■■■	L <sup>A</sup> T <sub>E</sub> X	2	Have used L <sup>A</sup> T <sub>E</sub> X as the main means of producing academic and professional documents

Tools		Go	1	<i>Basic syntactic knowledge</i>
		VS Code	4	<i>Used as main development environment for all languages</i>
		GIT	4	<i>GIT projects can be found in the GitHub page provided above</i>
		Docker	1	<i>Moderate familiarity with Docker development and deployment</i>
OS:		Windows	13	<i>Used as main Operating System</i>
		Linux	5	<i>Used several Debian based distros but mainly specialize in Ubuntu/Debian</i>

### Non-technical skills

- Mathematically inclined
- Problem solver
- analytical mind
- Fast learner
- Good communicator

### Interests

- Machine learning
- Mathematics
- Competitive programming

### Certificates

- Coursera certificate for the completion of a course in [Neural Networks and Deep Learning](#)
- Sololearn certificates for the completion of courses in [Python](#), [C](#), [C++](#) and [Go](#)

### Languages

English Professional working proficiency  
 Persian Native language