

SUMMARY

- B1
- B2
- B3
- B4

SKILLS

- * **Programming Languages:** Python, C++, C
- * **Database:** SQL, SQLite
- * **Technical:** Data Structures and algorithms, Problem Solving, Debugging
- * **Version Control:** Git, GitHub
- * **Operating Systems:** Linux, Windows
- * **Other Technologies:** Raspberry Pi, HTML, CSS
- * **Personal Qualities:** Detail-oriented, Creative, Quick learner, Hardworking
- * **Soft Skills:** Teamwork, Energetic, Strong communication skills, Reliable and responsible
- * **Language:** Native in Persian
- * **Software:** Jupyter Notebook, PyCharm, MS Office, Visual Studio

ACADEMIC PROJECTS

▪ P1

- format
- skills
- quantities
- results

CLASS PROJECT

"Site Design Project," *Applying Sustainable Strategies*, University of California, Davis March 2020 - June 2020

- Collaborated on a team of 4 to create a detailed proposal for a mixed-use residential and community garden site design project on Old Davis Road
- Created two graphic illustrations for the garden design using Adobe Illustrator
- Planned and hosted virtual team meetings, accommodating member schedules to meet tight deadlines and complete the project ahead of schedule

▪ P2

- format
- skills
- quantities
- results

▪ P3

- format
- skills
- quantities
- results

SELF DIRECTED PROJECTS

- P1
 - D1
 - D2
 - D3
 - D4
 - D5
- P2
 - D1
 - D2
 - D3
 - D4
 - D5

EDUCATION

2023 – Present	Bachelor of Computer Science Simon Fraser University BC, CANADA <ul style="list-style-type: none">• Current CGPA: 3.2• Specializing in machine learning, databases, and backend development• Course names:• Expected graduation date: early 2026
2016 – 2017	Pre-university Program in Mathematical Sciences Salam High School Tehran, IRAN <ul style="list-style-type: none">• Achieved CGPA: 18.48 out of 20• Emphasis on derivatives, integrals, and linear algebra
2013 – 2016	High school diploma in Mathematics and Physics Salam High School Tehran, IRAN <ul style="list-style-type: none">• Achieved CGPA: 18.33 out of 20• Attended one of the premier schools in Iran

EXPERIENCE

2023	Python Tutor Volunteer BC, CANADA <ul style="list-style-type: none">• Assisted a student with Python topics as requested by a professor• Enhanced English-speaking skills during tutoring sessions• Developed familiarity with Canadian culture
2017 – 2021	Mathematics Teacher Freelance Tehran, IRAN <ul style="list-style-type: none">• Instructed secondary school students in derivatives, integrals, and linear algebra• Acquired valuable experience in communicating effectively with the younger generation• Enhanced time management skills