

Curriculum Vitae - Parisa Norouzi

Name: Parisa Norouzi
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Objective :

Highly motivated student with a strong foundation in AI and software engineering, seeking admission to EPFL to pursue a Master's degree in Computer Science. Passionate about deep learning, robotics, and algorithm design.

Education :

Bachelor's Degree: Sharif University of Technology, Tehran | Bachelor in Computer Science
| Expected 2025 National Organization for Development of Exceptional Talents (NODET),
Tehran | Iranian High School Diploma | GPA: 19.8/20 | July 2021 Courses & Grades:

- Mathematics: 20/20
- Physics: 19.5/20
- Computer Science: 20/20
- English: 18.5/20
- Persian Literature: 18/20
- Chemistry: 19/20

Skills :

- Programming Languages: Python, C++, Java
- AI & Machine Learning: TensorFlow, Keras, OpenCV
- Web Development: HTML, CSS, JavaScript, Flask
- Robotics & Embedded Systems: Arduino, Raspberry Pi, ROS
- Languages: Persian (Native), English (Fluent), French (Intermediate)

Extracurricular Activities:

- Captain, Tehran Robotics Team (2023-Present): Led a team that won 2nd place in the International RoboCup Challenge 2024.
- Gold Medalist, Iranian Mathematics Olympiad (2022-2024).
- AI & Data Science Club Leader: Conducted research on machine learning for medical imaging applications.

Certifications & Achievements:

- Iranian High School Diploma with Honors (2025)
- 2nd Place, International RoboCup Challenge (2024)
- Gold Medalist, Iranian Mathematics Olympiad (2024)
- AI & Ethics Workshop Certification by MIT (2023)
- Medical Diagnosis (2024): Developed a CNN-based model for early cancer detection