Sara Rostami-Curriculum Vitae

Personal Data

Postal Address:	Enghelab Street, Tehran, Iran
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Research Interests

Computational Neuroscience, Behavioral Neuroscience, Machine Learning

Education

University of Tehran, Tehran
MSc in Artificial Intelligence
Current GPA: 18.29/20 out of 12 credits 2021-present
(Lowest grade: 17.01 , highest grade: 19)

Babol Noshirvani University of Technology, Babol
BSc in Computer Engineering
GPA: 17.38/20 out of 140 credits (lowest grade: 12 , highest grade: 20)
Thesis Title: EEG-based emotion recognition using Deep Reinforcement Learning 2016-2021
Supervisor: Dr. Hesam Omranpour

National Organization for Development of Exceptional Talents (Sampad), Babol
High School Diploma in Mathematics 2012-2016
GPA: 19.64/20

Honors and Awards

Ranked 92th among 14,000 participants in the National Matriculation Exam (M.Sc.), Iran 2021

Ranked 3rd at Computer Engineering Dept., Babol Noshirvani University of Technology, Babol, Iran	2020
Ranked top 1.6% among 300,000 participants in the National Matriculation Exam (B.Sc.), Iran	2016

Selected Academic Projects

Comparative study of standard ML algorithms on music genre classification	Fall 2021
EEG-based emotion recognition using Deep Reinforcement Learning	Summer 2021

Work Experience

Research Intern Genzel lab, Donders institute for brain, cognition and behavior	August 2022 - February 2023
UI/UX Designer Intern Treata Payesh Salamat	Summer 2019

Licenses & Certifications

Computational Neuroscience at Neuromatch academy (course & project as a student)	Summer 2022

Computer Skills

Programming	Python(advanced), SQL(advanced),R(intermediate), Git(intermediate), Julia(basic), Matlab(basic), C#(basic), Java(basic)

Languages

Persian (Native) - English (Fluent)