Hannaneh Akrami

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Research Interests

◇ Combinatorics

◇ Graph Theory

◇ Design and Analysis of Algorithms

◇ Theoretical Computer Science

Education

◇ **Sharif University of Technology**
B.S. in Computer Engineering,   (Sept. 2014 - present)
GPA (up to now): **17.80/20**

◇ **Young Scholars Club**   (Summer 2013)
Official Preparation Course for National Computer Olympiad.

◇ **Farzanegan 1 High School**   (2010 - 2014)
high school diploma in mathematics
Affiliated with the National Organization for the Development of Exceptional Talents (NODET).

Honors and Awards

◇ **Broze Medal** in National Computer Olympiad, Summer 2013

◇ Participating in EGMO (European Girls' Mathematical Olympiad) unofficialy and got the grade equivalent to **Gold Medal**, 2013

Teaching Experience

◇ **Teaching Assistant**

– Discrete Structures, fall 2016, Instructor: Dr. Mohammad Izadi

◇ **Lecturer**

– Teaching in classes for preparing students for the National Mathematical Olympiad
Farzanegan2 High School, 2014-2016

Related Attended Courses

◇ Graph Theory and Applications (17.8/20)

◇ Discrete Structure (18.8/20)

◇ Data Structure and Algorithms (16.1/20)

◇ Advanced Programming (JAVA)(19/20)

◇ Design of Algorithms (Current)

◇ Engineering Probability and Statistics (Current)

Other Activities

◇ Leadership of a group of Sharif University Students in a trip to Yakhchal summit located in Hamedan, Iran

◇ Official member of Sharif University mountaineering group council

Technical Skills

◇ Programming Languages: Proficient in C/C++ and Java, familiar with Python and Java script

◇ Typesetting: Microsoft Office, LaTeX

◇ Natural Languages: Persian (Native), English (Fluent)