

Navid Salehnamadi

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Home Page: noid.ir

Education

- M.Sc. in Software Engineering, 2015-Present
[School of Computer Engineering, Sharif University of Technology](#)
Thesis: Unspecified yet (Under supervision of Dr. Zarrabi-Zadeh)
I've just passed the first semester and I've not chosen my thesis but I'm interested in:
 - Distributed Algorithms
 - Social Networks
 - Game Theory
Current courses:
Advanced Algorithm, Randomized Algorithm
and Computational Geometry
Tehran, Iran
- B.Sc. in Computer Engineering, 2011-2015
[School of Electrical and Computer Engineering, University of Tehran](#),
Tehran, Iran
Total GPA: 17.18 / 20
Project Thesis: Influence maximization on community-structured social networks.
Under supervision of Dr. Asadpour.
- Diploma in Physics and Mathematics Discipline, 2007-2011
Allameh Helli High School, under the supervision of [NODET](#),
Tehran, Iran
GPA: 19.06 / 20

Working Experience

- Product Manager Fall 2015 - Present
[Cafe Bazaar](#)
Tehran, Iran
- Designer of [VAHED](#) Summer 2014 - Present
VAHED is an online service to help students to choose their courses
and arrange their weekly plan easier, developed in Ruby on Rails.
University of Tehran
- Designer and Developer of [Discrete Mathematics Contest](#) Spring 2014
DM Contest is an online platform to encourage students learn Discrete-
Mathematics by buying problems or bid in auctions and play funny games.
University of Tehran
- Co-Founder and Lead Developer of "Chi Bepoosham?" Spring 2014
a start-up project based on cloth shopping by social network approach.
Internet Engineering Course
- Developer Summer and Fall 2013
[Cafe Bazaar](#)
Tehran, Iran

Leadership and Membership

- Editor of F1's special issue for ACM ICPC Regional Contest
F1 is the scientific journal of ACM student chapter of University of Terhan. Fall 2015
- [ACM Student Chapter Vice-chair](#)
University of Tehran 2014
- Member of F1 Journal Team
ACM Student Chapter Scientific Journal Summer 2014
- Leader of the Rescue Simulation League
Eskilas Team 2012
Allame Helli High School

Honors and Awards

- ACM Student Chapter Excellence Award Winner
Outstanding School Service
as Vice-Chair of the University of Tehran ACM Student Chapter
New York, USA 2014-2015
- Ranked 1st
19th Iran National University Students' Scientific Olympiad in
Computer Engineering
Tehran, Iran Sep 2014
- Ranked 9th
ACM ICPC Regional Contest,
Tehran site Dec 2013
- Ranked 3rd
IranOpen Robocup Competition 2012 Rescue Simulation League
as the leader of Eskilas Team Mar 2012
- Silver Medal
Iran National Olympiad in Informatics Sep 2010
- Ranked 2nd
11th Khwarizmi Young Award, Tehran, Iran
Robotic Competition - Rescue Agent Simulation Oct 2009

Skills

- Language
 - Persian: native
 - English: fluent
TOEFL iBT - 102 (Reading 28, Listening 27, Speaking 22, Writing 25)
GRE - Verbal: 147 (33%) Quantitative: 169 (97%) Analytical: 3.0 (15%)
- Programming languages
 - Expert in C/C++
 - Proficient in Python, Ruby
 - Familiar with Java, PHP, JavaScript
- HDLs: Verilog
- Databases (have experience): PostgreSQL, Neo4j, MongoDB

Hobbies

- Reading comic books (Especially Batman)
- Playing the Guitar and harmonica
- Hiking