

Behdad Keynejad

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WORK EXPERIENCE

- ◇ **iOS Team Lead** at Snapp Fall 2017 - current
Building and leading Snapp's iOS team, currently comprising four developers (including me). Currently we are tasked with maintaining our current applications and re-architecting new apps. I act as the Team Lead and my duties consist of assigning tasks, reviewing pull requests, making strategic decisions concerning iOS apps, acting as a delegate for team and generally trying to make our team work seamlessly.
- ◇ **iOS Developer** at Snapp Spring 2017 - current
Continuing to develop Snapp's iOS [Passenger](#) and [Driver](#) apps.
- ◇ **iOS Developer** at Lyan Fall 2016
Lead developing [Lyan Business Owner iOS app](#).
- ◇ **iOS Developer** at Freitag & Co. GmbH Summer 2016
Developed an app similar to [Managed By Q](#).
- ◇ **iOS Developer** at Nazdiktarinha Summer 2015 - Summer 2016
Developed the iOS app [Nazdiktarinha](#), available on the App Store.

IOS-RELATED SKILLS

- ◇ **Programming Languages:** Swift (Proficient), Objective-C (Proficient).
- ◇ **Package Manager:** CocoaPods.
- ◇ **Third-party Frameworks:** Alamofire, ObjectMapper, ...
- ◇ **Version Control:** Git.

EDUCATION

- ◇ **B.Sc. Student in Computer Engineering** Sept. 2011 – June 2017
[Department of Computer Engineering](#)
[Sharif University of Technology](#), Tehran, Iran
GPA: 16.16/20.00
- ◇ **High School Diploma in Mathematics and Physics** Sept. 2007 – June 2011
Danesh High School, Tehran, Iran
Last year GPA: 19.58/20.00

RELATED PROJECTS

- ◇ A **Realtime Chat Program** using Web Socket on Node.js platform.
- ◇ A **Social Media Based on Movies** using Django web framework.
- ◇ **Football Miay?**, a simple website for my friends and I to check who will participate the weekly football program using PHP.
- ◇ Many games such as **Pong**, **Memory**, **Blackjack** & **Spaceship** using Python and CodeSkulptor.
- ◇ Simulation of a **RON (Resilient Overlay Network)** using [Partov platform](#).
- ◇ Implementation of an **NOC (Network on Chip)** using Verilog.
- ◇ A **Visualiser of Sort Algorithms** using C and Gtk+ graphical library.

HONORS AND AWARDS	◇ Ranked 3rd in Tosan Innovation Challenge Among more than 190 presented ideas.	Nov. 2015
	◇ Ranked 286th in Nation-wide University Entrance Exam Among more than 250,000 applicants.	June 2011
OTHER ACTIVITIES	◇ Technical staff for ACM ICPC 2016 .	Fall 2016
	◇ Chief of staff for 4th University-wide FPGA Challenge .	Spring 2015
	◇ Executive staff for 1st National Digital System Design Contest of Iran .	Fall 2014