

Abtin Bateni

Software Engineer



abtinbateni@gmail.com



+1 (805) 869 8322



Santa Barbara, United States



linkedin.com/in/abtin-bateni



github.com/mr-bat



stackoverflow.com/users/5838252/bat

SKILLS

Algorithms

React.js

Distributed Systems

AWS

Java

C++

Go

Python

LANGUAGES

English

Full Professional Proficiency

Persian

Native or Bilingual Proficiency

INTERESTS

Basketball

Psychology

Adventures!

Playing board games

Acting

EDUCATION

Ph.D. of Computer Science

University of California Santa Barbara

09/2019 – 07/2024

Bachelor of Science in Software Engineering

University of Tehran

09/2015 – 07/2019

3.57 out of 4

- ▣ Designing an Ultrafast Data Structure to Handle Stock Exchange Transactions (via Java)
- ▣ Been TA for Advanced Programming for 400+ students and instructed C++

WORK EXPERIENCE

Software Developer

HermiTech

06/2018 – 04/2019

Tehran, Iran

HermiTech is a growing tech startup that looks forward to becoming the next widespread PMS

- ▣ Renovated the software's architectural design - removed 17k lines and added 23k+ lines in React.js
- ▣ Improved teamwork skill by working in/with 4 different teams
- ▣ Learned about the inherent difficulties of running and more importantly scaling a business

Contact: Mehran Meidani – m.meidani@me.com

React Native Application Developer

Chibaki

06/2017 – 09/2017

Tehran, Iran

- ▣ Almost developed the initial version of the company's mobile application via React Native and had a crucial role in choosing Hybrid Development as the next prospering solution for the company

Software Engineer Intern

Rahnema College

12/2016 – 02/2017

Tehran, Iran

- ▣ Learned the essential skills of web development (in Node.js)

PERSONAL PROJECTS

Director of the 4th Panjere (05/2018)

- ▣ In Panjere, we aimed to introduce students to possible pursuable career paths. To hold such event, we invited speakers with a broad range of abilities and backgrounds working in IT industry. As the director of the event, I managed and collaborated with 5 different teams for 3 months.

ACHIEVEMENTS

Ranked 3rd at 19th ACM-ICPC Regional Contest, Sharif University of Technology (12/2017)

The ICPC Regional Contest is the final ICPC contest in each region. Regarding the region's quota, best teams advance to the World Finals competition.

Ranked 56th at ACM-ICPC World Finals (05/2017)

The ICPC is the most established competitive programming sport for college students around the world. It focuses to help student improve their team-working, programming, and problem-solving skills with problems in data structures and algorithms.