

EXPERIENCE

- **Software Engineer** Sept 2018 - Present
 - *SabaIdea*
 - **R&D Team:** Aparat and Filimo recommendations system. (4 team members)
 - * Microservice, Git, Python, Golang, Nodejs, Elasticsearch, Docker and Linux
- **Software Engineer** Jan 2017 - Aug2018
 - *Miras Technologies International Startup*
 - **Miniature:** Comprehensive media and advertisement analytic platform using big data and AI technologies to make data intensive applications. (11 team members)
 - * Microservice, Reactjs, Elasticsearch, Docker, Linux, Python
- **Investor** Sept 2014 - Present
 - *Financial Markets and Private Business*
- **Software Engineer** Jul 2010 - Present
 - *Freelance*
 - **Emarat Platform Online Building Service:** 6 team members hosted by Amirkabir Samsung technology center — Stack: Laravel, MongoDB, Linux, Javascript — Nov 2015 - Jan 2017
 - **Carassi Marketing and Advertising platform:** 6 team members, Stack: Laravel, MySQL, Linux — Oct 2016 - Jan 2017
 - **Kiss & Tell Wedding Platform:** 10 global wide team members, Stack: Html, CSS, Javascript — Jan - Apr 2016
 - **Raioty Tech IoT Devices:** 6 team members — Aug 2015 - Dec 2016
 - **AshnaSecure Penetration Tester:** 5 team members, Stack: Python, Bash, Linux, OWASP — Jul - Sept 2015
 - **Azaram WAF Security Specialist (Internship):** 4 team members, Stack: Python, Bash, Linux, OWASP — Jun - Nov 2012
 - **Freelance Web Development:** Stack: Joomla, Wordpress — Oct 2010 - May 2014

SKILL HIGHLIGHTS

- **Languages:** Python, GoLang, Nodejs, Java
- **DBs:** MongoDB, Redis, Elasticsearch, MySql
- **DevOps:** Linux, Docker, Apache, Nginx
- **Soft Skills:** Strategic and System Thinking, Team work, Result oriented

EDUCATION

- **Bahar Management School** Tehran, IR
 - *Master of Business Administration in Finance* June 2019 - Present
- **Amirkabir University of Technology** Tehran, IR
 - *Bachelor of Science in Computer Engineering* Sep. 2010 - Sep. 2015

LANGUAGES

- **Turkish:** Mother tongue
- **Persian:** Native
- **English:** Fluent
- **German:** In progress