

Ali Ghasemi

My Resumé

Aim for the summit; even if you don't get there you will end up close to it.

About Me

- Ali Ghasemi
- 21 years old
- B.Sc. (Expected Graduation June 2022)
- Email Address: alighasemigoudarzi@gmail.com
- Skype ID: live:.cid.ae0ede6705e47885
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- Phone Number with Country Code: +989028336171
- Website: https://hesanghasemi.github.io/cv_website/

Languages

English Advanced
Farsi Native

TOEFL score: 111

Education

2018–2022 **B.Sc. in Computer Engineering**, Sharif University of Technology, Tehran, 15.06/20.

Semester Projects:

- Image processing machine using ANN
- Modern information retrieval (Retrieving data using Selenium, creating a recommender system)

Research Interests

- Artificial Intelligence
- Natural Language Processing
- Image Processing

Featured Projects

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My Learning.

In this repository, I try to document some interesting topics that I learn. Currently it contains different topics about Machine Learning and Deep Learning, with easy to understand READMEs.

Machine Learning **Breast Cancer Classification.**

In this project, we try to train a machine to classify 2 types of cancer; Deadly or not. We use different features to help the machine better understand the correlations.

Machine Learning **Fashion Class Classification.**

In this project, we try to train a machine to distinguish different types of clothing. This machine can then be used to help a fashion company to understand what is people's taste of fashion nowadays through analyzing their social medias.

Machine Learning **University Admission Prediction.**

In this project, we try to predict a students chance of getting accepted at a university. The machine looks at different features like the university rating, the student's GRE score, Toefl score and etc.

Machine Learning **Cost Per Unit Prediction.**

In this project, we try to predict the manufacturing cost of a unit of product. The machine does this by looking at the cost of the product for different units.

Experience

2020–Present **Head of the Front-end team, *Marketmap*, Tehran.**

An E-commerce startup, providing complete comparisons, algorithms for suggesting products and more.

2020–2020 **Front-end developer, *Safarbazi*, Tehran.**

A startup, focusing on tourism and connecting house owners and travelers.

Skills

Python Comfortable

- Pandas
- Numpy
- Matplotlib
- Seaborn
- Tensorflow
- Keras

Javascript Advanced

HTML Advanced

CSS Advanced

React Advanced

- Antd
- MaterialUI
- Chart.js
- Moment.js

Next.js Good

Problem Solving Good

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Project Good
Management
Hardworking Advanced
English Advanced
Language

Activities and Interests

- Completed 44.5 hours course on "Machine Learning" on udemy
- Completed 22.5 hours course on "Deep Learning" on udemy
- Attended a workshop called "AI Challenge" (2019) held at university
- Completed 42 hours course on "React" on udemy
- Volunteering experience
- Playing Football, Volleyball