

Developing Intelligent Software for Future



"Systemnegar Saina" is a company which its aim is to help enterprises and startups to build amazing products and prepare for future by combining cutting-edge artificial intelligence methods with data-oriented solutions. Our vision is to make academic science sensible to everyone. For doing this we are trying to develop accurate and reliable services. Our company has been certified by Iran's Vice Presidency for Science and Technology.



What We Do

We have already tackled various problems in cutting-edge computer science fields including Computer Vision, Natural Language Processing and Data Analysis. We have provided some services and we are working hard to improve and extend them.

According to the nature of problems and our partner's needs, we can prepare APIs, SDKs or periodic reports. Our solutions are also full-stack and we can develop from infrastructures to front-ends, from static webpages to web applications and from hybrid iOS & Android applications to the native ones.



Computer Vision

Using state-of-the-art algorithms in computer vision like Deep Learning to provide some services that often works better than humans.

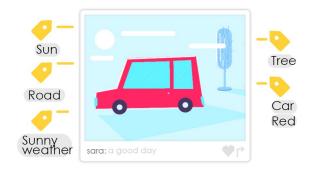
Natural Language Processing

Combining Deep Learning based methods with specialized traditional NLP which works well with the both Persian and English.

Data Analysis

Using cutting-edge tools and techniques for the scalable Information Retrieval and Data Mining.



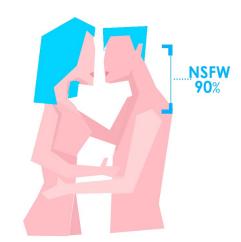




Automatically assigning tags to images/videos



Adjustable "Not Safe For Work(NSFW) image/video classification" for every usage or culture.







Using robust Deep Learning methods for face analysis such as Detection, Recognition or Gender/Race Prediction.



Named Entity Recognition Extract any entities or values (URL, Emails, Phone numbers, Currency amounts and Percentage) mentioned in a given text.



Information Extraction

Extract Information from a given text.



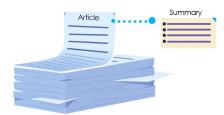
Key-phrase Extraction And Topic Modeling

Automatically tagging and extracting topic of a given text.



Summarization

Automatically summarize large texts with preservation of main ideas/topics.



🕻 Language Detection

Automatically detection of the language of a given text (+80 languages)



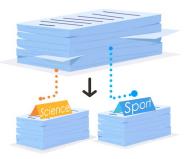
Sentiment Analysis Identify positive/negative senti-

ments within any documents, comments or tweets.

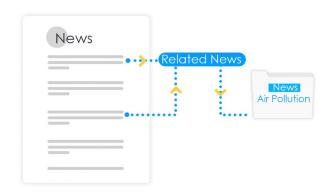


Classification

Classify given texts/news article.





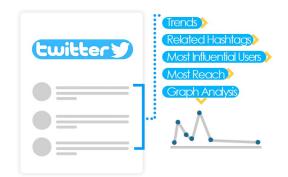


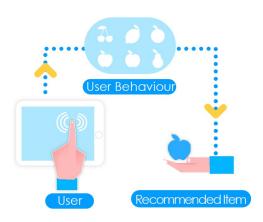
News Analysis

We crawl and index more than thousands of news sources and analyze them using our NLP services. We offer either panel, API or periodic reports to harness the potential of internet media.

Social Analysis

We crawl more than tens of thousands of tweets and Instagram posts. Using graph mining and social-network analysis techniques, we offer an analysis of a specific user/brand activity or social trends and collective human behaviors.





Recommender Engine

An engine to learn user's behaviours and recommend new items/users based on them.



We are engineers, hackers, students and full-stack developers who love experiencing and making great things working hard as an agile team



Ashkan Sadeghi;

Trying to find new revenue share model(s) and right combination of product(s) and service(s) for satisfying customer needs makes our project more enjoyable and guarantees fast delivery and outstanding quality



Aryan Baghi;
Data Solutions Architect

We are working hard to provide practical and reliable solutions using combination of cutting-edge technologies. We love to explore new things to provide the smartest solutions



Amir Ajorloo CTO & Full Stack Developer



Vahid Kharazi RnD



Elahe Sadeghinezhad
Frontend Developer



Amir Hossein Bayat Research Engineer



Emad Helmi Research Engineer



Hamid Hosseini Backend Developer



Pouya Fayyaz Android Developer



Moshtaba Hajinezhad Ul Designer



Brands and enterprises trusts us to build great software



























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