

ML Assignment

Build a model to extract information from given content.

Sample Input & Output

Input: China, the world`s second largest economy, is forecast to reach a projected market size of us\$226.1 million by the year 2027 trailing a cagr of 6.8% over the analysis period 2020 to 2027.

Output:

CAGR: 6.8%

Market Value: US\$ 226100000

Current Year: 2020

Forecasted Year: 2027

Location: China

Note: After building context based model, run it on given validation dataset and publish the model as an API service, where below format need to be maintained.

API Input Output format:

Input:

```
{  
  "Text": "China, the world`s second ... period 2020 to 2027"  
}
```

Output:

```
{  
  "CAGR": 6.8%,  
  .  
  .  
  "Location": "China"  
}
```