

```
toModelForCausalLM
```

```
struct"  
model_name)  
ed(  

```

```
    .is_available() else torch.float32,  
    dtype() else None
```

```
len
```

```
24):  
    rs="pt", truncation=True, max_length=512)
```

```
    for k, v in inputs.items()})
```

```
token_id
```

```
    , skip_special_tokens=True)  
    ).strip()
```

```
of {city_name} including:\n1. Crime Index and safety statistics\n2. Accident rates  
(max_length=1000)
```

```
provide accurate and helpful information about the following citizen query related  
(max_length=1000)
```

```
Services AI")
```

```
<(  
name",  
New York, London, Mumbai...",
```

```
("Analyze City")
```

```
    x(label="City Analysis (Crime Index & Accidents)", lines=15)
    s, inputs=city_input, outputs=city_output)
):

    :box(
    ,
    out public services, government policies, civic issues...",

    'Get Information")

    tbox(label="Government Response", lines=15)
    :tion, inputs=citizen_query, outputs=citizen_output)
```

2/2 [03:09<00:00, 189.18s/it]

5.00G/5.00G [03:08<00:00, 135MB/s]

100%

2/2 [00:22<00:00, 9.42s/it]

%

137/137 [00:00<00:00, 17.0kB/s]

ted. To show errors in colab notebook, set debug=True in
URL: <https://294b9d6abd8ad01eb1.gradio.live>

res in 1 week. For free permanent hosting and GPU upgrad

; & Citizen Services AI

izen Services

ndon, Mumbai...

Analyze City

e Index & Accidents)