```
:oModelForCausalLM


ıstruct"
ıodel_name)
ed(

ı.is_available() else torch.float32,
ılable() else None



ken

024):
ors="pt", truncation=True, max_length=512)


· k, v in inputs.items()}







en_id


 skip_special_tokens=True)
).strip()



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


provide accurate and helpful information about the following citizen query related
ength=1000)



 Services AI")




((
lame",
 New York, London, Mumbai...",


ı("Analyze City")
```

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

tbox(
bout public services, government policies, civic issues...",
'Get Information")
ctbox(label="Government Response", lines=15)
ction, 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 ir
URL: https://294b9d6abd8ad01eb1.gradio.live

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

& Citizen Services AI

izen Services

ndon, Mumbai...

Analyze City

Index & Accidents)