

parakeet_rs



Struct `ModelConfigJson`

Search Summary

```
pub struct ModelConfigJson {  
    pub architectures: Vec<String>,  
    pub vocab_size: usize,  
    pub pad_token_id: usize,  
}
```

Fields

`architectures`: `Vec<String>`

`vocab_size`: `usize`

`pad_token_id`: `usize`

Trait Implementations

`impl Clone for ModelConfig`

```
fn clone(&self) -> ModelConfig
```

Returns a duplicate of the value. [Read more](#)

```
fn clone_from(&mut self, source: &Self)
```

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Performs copy-assignment from `source`. [Read more](#)

`impl Debug for ModelConfig`

```
fn fmt(&self, f: &mut Formatter<'_>) -> Result
```

Formats the value using the given formatter. [Read more](#)

`impl Default for ModelConfig`

```
fn default() -> Self
```

Returns the “default value” for a type. [Read more](#)

`impl<'de> Deserialize<'de> for ModelConfig`

```
fn deserialize<__D>(__deserializer: __D) -> Result<Self, __D::Error>
where
    __D: Deserializer<'de>,
```

Deserialize this value from the given Serde deserializer. [Read more](#)

`impl Serialize for ModelConfig`

```
fn serialize<__S>(&self, __serializer: __S) -> Result<__S::Ok, __S::Error>
where
    __S: Serializer,
```

Serialize this value into the given Serde serializer. [Read more](#)

Auto Trait Implementations

`impl Freeze for ModelConfig`

`impl RefUnwindSafe for ModelConfig`

`impl Send for ModelConfig`

`impl Sync for ModelConfig`

`impl Unpin for ModelConfig`

`impl UnwindSafe for ModelConfig`

Blanket Implementations

`impl<T> Any for T`

where

`T: 'static + ?Sized,`

`impl<T> Borrow<T> for T`

where

`T: ?Sized,`

`impl<T> BorrowMut<T> for T`

```
where
    T: ?Sized,

impl<T> CloneToUninit for T
where
    T: Clone,

impl<T> From<T> for T

impl<T> Instrument for T

impl<T, U> Into<U> for T
where
    U: From<T>,

impl<T> IntoEither for T

impl<T> Pointable for T

impl<T> ToOwned for T
where
    T: Clone,

impl<T, U> TryFrom<U> for T
where
    U: Into<T>,

impl<T, U> TryInto<U> for T
where
    U: TryFrom<T>,

impl<V, T> VZip<V> for T
where
    V: MultiLane<T>,

impl<T> WithSubscriber for T

impl<T> DeserializeOwned for T
where
    T: for<'de> Deserialize<'de>,
```