ERD Properties

AI Model

```
[JsonPropertyName("name")]
public string Name{ get; set; }


[JsonPropertyName("modified_at")]
public string ModifiedAt { get; set; }


[JsonPropertyName("size")]
public double Size { get; set; }


[JsonPropertyName("digest")]
public string Digest { get; set; }


[JsonPropertyName("details")]
public ModelDetails Details { get; set; }

[JsonPropertyName("format")]
public string Format { get; set; }


[JsonPropertyName("family")]
public string Family { get; set; }


[JsonPropertyName("families")]
public List<string>? Families { get; set; }


[JsonPropertyName("parameter_size")]
public string Parameter_size { get; set; }
```

```
    [JsonPropertyName("quantization_level")]
    public string QuantizationLevel { get; set; }
```

Response from AIModel

```
[JsonPropertyName("model")]
public string Model { get; set; }

[JsonPropertyName("created_at")]
public DateTime CreatedAt { get; set; }

[JsonPropertyName("role")]
public string Role { get; set; }

[JsonPropertyName("content")]
public string Content { get; set; }

[JsonPropertyName("done")]
public bool Done { get; set; }

[JsonPropertyName("total_duration")]
public long TotalDuration { get; set; }

[JsonPropertyName("load_duration")]
public long LoadDuration { get; set; }

[JsonPropertyName("prompt_eval_count")]
public int PromptEvalCount { get; set; }

[JsonPropertyName("prompt_eval_duration")]
public long PromptEvalDuration { get; set; }

[JsonPropertyName("eval_count")]
public int EvalCount { get; set; }

[JsonPropertyName("eval_duration")]
public long EvalDuration { get; set; }
```