

JSON Schema to POJO

The background image is a blurred photograph of a workspace. A large computer monitor is the central focus, displaying what appears to be a code editor with multiple panes of colorful text. To the left of the monitor, a small black speaker is visible. In the foreground, a glass of iced coffee with a spoon is partially visible. The overall scene is dimly lit, suggesting an indoor environment at night or in low light.

Creating POJO from JSON Schema

| ClassName | Invoice |
|-----------------|-------------------|
| Field Name | Type |
| InvoiceNumber | String |
| CreatedTime | Long |
| CustomerCardNo | String |
| TotalAmount | Number |
| NumberOfItems | Integer |
| PaymentMethod | String |
| TaxableAmount | Number |
| CGST | Number |
| SGST | Number |
| CESS | Number |
| InvoiceLineItem | Array of LineItem |

| ClassName | LineItem |
|-----------------|----------|
| Field Name | Type |
| ItemCode | String |
| ItemDescription | String |
| ItemPrice | Number |
| ItemQty | Integer |
| TotalValue | Number |



| ClassName | DeliveryAddress |
|---------------|-----------------|
| Field Name | Type |
| AddressLine | String |
| City | String |
| State | String |
| PinCode | String |
| ContactNumber | String |





| ClassName | PosInvoice |
|-----------------|-----------------|
| Field Name | Type |
| StoreID | String |
| CashierID | String |
| CustomerType | String |
| DeliveryType | String |
| DeliveryAddress | DeliveryAddress |



Creating POJO from JSON Schema

<https://github.com/joelittlejohn/jsonschema2pojo/wiki>

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jsonschema2pojo

Contents:

- [Getting Started](#) - A basic introduction and guide to using jsonschema2pojo via Maven, Ant, CLI, Gradle or embedded.
- [Reference](#) - A complete reference document that includes a detailed description of how each JSON Schema keyword is handled during code generation.

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