

Here is a minimal example of a POST body to create a new Notion database via the Notion API:

```
json
{
  "parent": {
    "type": "page_id",
    "page_id": "your_parent_page_id_here"
  },
  "title": [
    {
      "type": "text",
      "text": {
        "content": "My New Database"
      }
    }
  ],
  "is_inline": true,
  "properties": {
    "Name": {
      "title": {}
    },
    "Description": {
      "rich_text": {}
    },
    "Status": {
      "select": {
        "options": [
          { "name": "Not Started", "color": "red" },
          { "name": "In Progress", "color": "yellow" },
          { "name": "Completed", "color": "green" }
        ]
      }
    },
    "Due Date": {
      "date": {}
    }
  }
}
```

Replace "your_parent_page_id_here" with the actual ID of the parent page where the database should be created.

is_inline: true creates an inline database block; omit or set to false to create a full page database.

The "properties" object defines the columns and their types:

"title" is required for the primary title property.

"rich_text", "select", and "date" represent other column types.

You can extend this with additional properties as needed.

For more details: <https://developers.notion.com/reference/create-a-database>