# Step-by-Step Guide to Creating an Assistant

### **Step 1: Give Name to Assistant**

Choose a unique and identifiable name for your assistant. This name will represent your assistant during conversations.

#### **Step 2: First Message**

Set a greeting message for your assistant. For example: 'Hello', 'Good morning', or 'Hi, how are you?'. This is the first impression of your assistant to the user.

### **Step 3: Define Prompt (How the Bot Behaves)**

This step defines the behavior of your assistant. The prompt includes instructions on how the assistant should interact with the user. Below is an example JSON prompt:

```
"steps": [
  {
    "type": "text"
    "content": "Hello, this is the sayali from Techjar Technologies. How are you doing today? I'm
    "type": "user_input",
    "content": "Please select your language preference: English or Hindi",
    "normalize": {
    "english": "English",
      "eng": "English",
      "en": "English",
      "hindi": "Hindi"
      "hin": "Hindi",
      "hi": "Hindi"
    },
    save_as": "language"
    "type": "branch",
    "condition": "language",
    "cases": {
      "English": [
          "type": "text",
          "content": "Thank you! Let's continue in English. Are you currently looking for a job or
          "type": "user_input"
          "content": "Are you looking for a job? (Yes/No)",
          "normalize": {
            "yes": "Yes",
            "y": "Yes",
            "yeah": "Yes"
            "interested": "Yes",
            "no": "No",
            "n": "No",
            "not interested": "No"
           save as": "job interest"
        }
      1.
      "Hindi": [
          "type": "text",
          "content": "Shukriya! Hum ab Hindi mein baat karenge. Kya aap abhi job ke liye intereste
```

```
"type": "user_input",
    "content": "Kya aap job ke liye interested hain? (Yes/No)",
    "normalize": {
        "haan": "Yes",
        "han": "Yes",
        "yes": "Yes",
        "interested": "Yes",
        "nahi": "No",
        "na": "No",
        "no": "No"
        },
        "save_as": "job_interest"
        }
    }
}
```

## **Step 4: Upload Knowledge Base (Optional)**

You can upload a knowledge base if you want your assistant to have access to additional information, documents, or FAQs. This helps the assistant answer questions more effectively.

## **Step 5: Click Create Assistant**

Once all details are provided, click on the 'Create Assistant' button to complete the setup. Your assistant is now ready to interact with users.