

Requirements

1. Ollama (<https://ollama.com/download>)
2. Llama3 (<https://ollama.com/library/llama3>)
3. Python >= 3.10.12

Running the Model

1. Make sure Llama3 model is up

```
ollama run llama3
```

2. Install required packages

```
cd /path/to/project  
pip install -r requirements.txt
```

3. Run the bot

```
python3 chatbot.py
```

Results

```
>>>What loans are provided  
According to the context, Smart Bank provides the following types of loan schemes:
```

1. Overdraft Facilities
2. Housing Loans
3. Education Loans
4. Pensioners' Loans
5. Personal Loans

```
>>>Can I apply for an overdraft facility online?  
Based on the provided context, there is no specific information about applying for an Overdraft Facility online. In fact, it is mentioned that only individual applications are facilitated online, and joint applications require a visit to a nearest Smart Bank branch.
```

```
However, since Overdraft Facilities is one of the 5 types of loan schemes offered by Smart Bank, you may want to contact the Manager at your nearest Smart Bank Branch or Smart Bank Call Centre: 1234 for more information on how to apply for an overdraft facility.
```

>>>How can I check if I'm eligible for a housing loan from Smart Bank?
Based on the provided context, it appears that there is a special housing loan scheme offered by Smart Bank to officers with a minimum of 5 years of service and confirmed in Service who are serving in universities registered under the Universities Act No: 16 of 1978.

To check if you're eligible for this housing loan scheme, you would need to meet these specific criteria:

- * You must be an officer with a minimum of 5 years of service
- * You must be confirmed in Service
- * Your employer/uni must be registered under the Universities Act No: 16 of 1978

If you meet these conditions, you can visit your nearest Smart Bank branch to inquire about this loan scheme and see if you're eligible.