

## Agent Hub application user manual

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### Introduction to tneganet

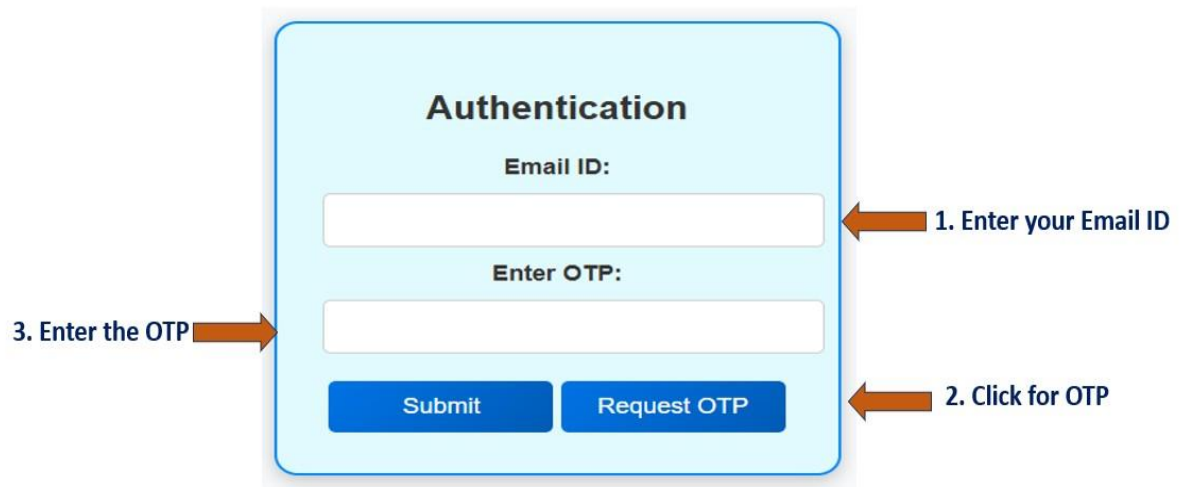
Welcome to tneganet the Agentic AI app, designed to empower everyone, regardless of technical background, to harness the power of AI for everyday tasks. tneganet features a range of helpful agents tailored to make life easier for students and individuals across various domains.

With simple, intuitive interactions, you can access AI-powered assistance without needing any prior knowledge of artificial intelligence or its underlying technologies. Whether you're seeking help with studies, personal tasks, or work-related queries, tneganet is here to streamline your daily activities, making them more efficient and manageable.

Every agent provides a sample query to help the user with how to provide the input. This user document will guide you through the features, setup, and usage of tneganet, helping you maximize the potential of tneganet. tneganet suits the end user who does not use generative AI on day-to-day activity.

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Login to tnega.net



The authentication form is titled "Authentication" and contains two input fields and two buttons. The first input field is labeled "Email ID:" and is preceded by the instruction "1. Enter your Email ID" with an arrow pointing to it. The second input field is labeled "Enter OTP:" and is preceded by the instruction "3. Enter the OTP" with an arrow pointing to it. Below the input fields are two buttons: "Submit" and "Request OTP". The "Request OTP" button is preceded by the instruction "2. Click for OTP" with an arrow pointing to it.

**Authentication**

Email ID:

Enter OTP:

Submit Request OTP

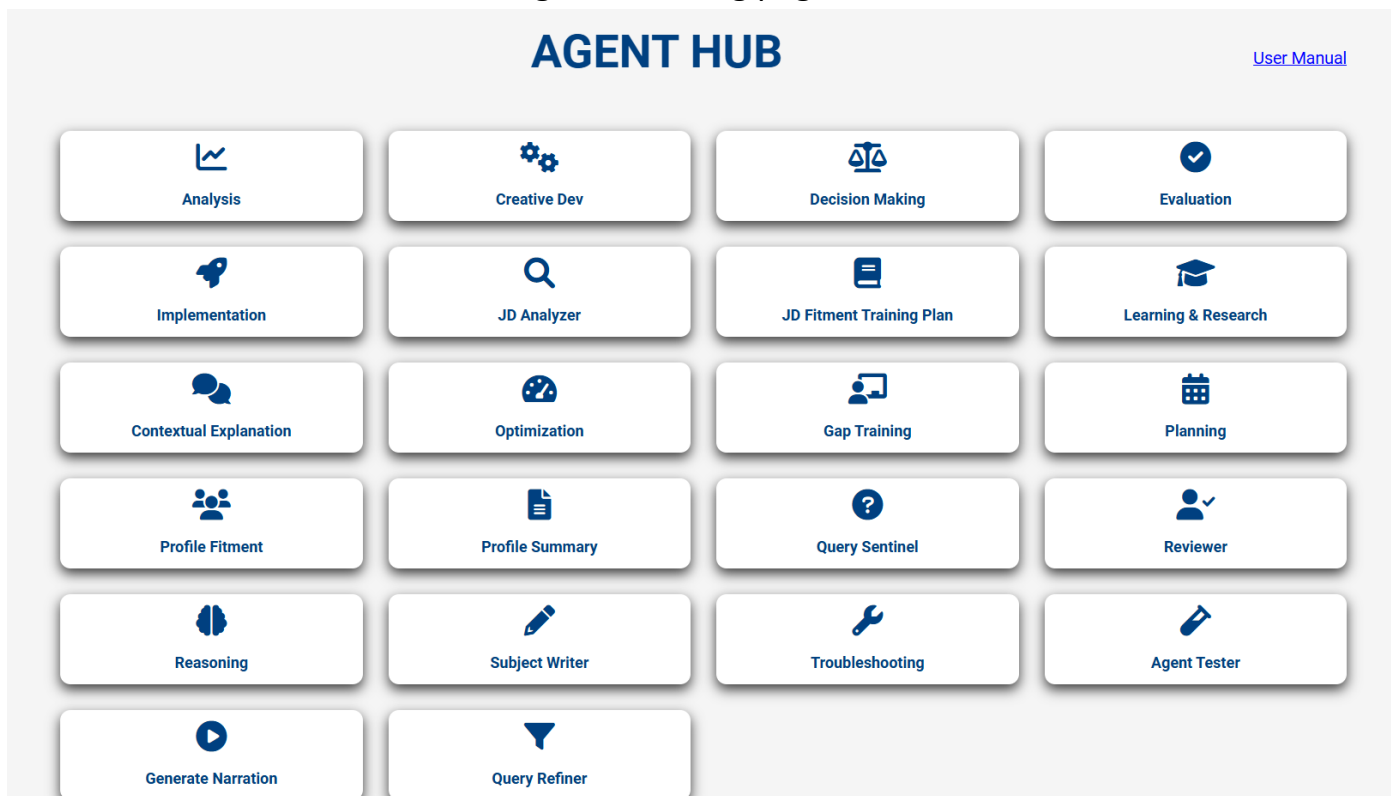
1. Enter your Email ID

2. Click for OTP

3. Enter the OTP

OTP will be received from tnega.suprt@gmail.com into the spam folder.

tnega.net landing page



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### List of Agents on tneganet

S. No	Agent Name	Purpose
1	Analysis	This agent will help you in analysis-related work on any subject/domain or topic.
2	Creative Dev	This agent assists in creative development tasks for projects or design.
3	Decision Making	This agent will assist you in making important decisions across various domains.
4	Evaluation	This agent helps in evaluating tasks, comparison, and performance-related things.
5	Implementation	This agent aids in the implementation and development of any task.
6	JD Analyzer	This agent helps in understanding JD.
7	JD Fitment Training Plan	This agent generates training plans based on JD or any subject(s).
8	Learning & Research	This agent helps in learning new topics.
9	Contextual Explanation	This agent provides contextual explanations and clarifications for

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		different subjects based on preferred analogy.
10	Optimization	This agent assists in optimizing processes, systems, or any tasks for better efficiency.
11	Gap Training	This agent generates training plans for skill gaps for any profile.
12	Planning	This agent aids in any task planning like planning a project, planning a trip.
13	Profile Fitment	This agent helps in matching profiles with given job requirements.
14	Profile Summary	This agent generates summaries based on profiles for quick understanding.
15	Query Sentinel	This agent helps in deciding any query (Ethical/Non-Ethical) to help in proceeding with the actual task.
16	Reviewer	This agent assists in reviewing the content as an expert reviewer on the subject.
17	Reasoning	This agent helps in understanding any subject with proper reasoning.
18	Subject Writer	This agent assists in writing detailed content on various subjects.

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19	Troubleshooting	This agent helps identify and fix issues within systems or processes.
20	Agent Tester	This agent is designed for testing other agents or LLM responses against the query/input.
21	Generate Narration	This agent is designed to generate a narrative version.
22	Query Refiner	This agent is designed for refining the query.

### Steps to provide query and generate response from Agent

- Let us consider Analysis Agent, Enter any query on Analysis in query section.
- Click on Generate Response.

The screenshot shows the 'Analysis' agent interface. It has a light blue header with the title 'Analysis'. Below the header is a text input field with the placeholder 'Enter the Analysis query:(View Example)'. The input field contains the text 'Fixed deposit and mutual fund since a year'. Below the input field is a blue button labeled 'Generate Response'. To the right of the input field, an orange arrow points to it with the text '1. Enter your query'. To the right of the 'Generate Response' button, another orange arrow points to it with the text '2. Click here'. At the bottom of the interface, there is a logo for 'agent.ai' and some footer text: 'Build your own agent' and '\*\*This application utilizes APIs provided by agent.ai'.

**Analysis**

Enter the Analysis query:(View Example)

Fixed deposit and mutual fund since a year

**Generate Response**

\*Response time is 1-3 mins for common task

**agent.ai**

Build your own agent

\*\*This application utilizes APIs provided by agent.ai

1. Enter your query

2. Click here

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- Analysis Response will be displayed along with the option to open response in new window, option to submit feedback and option to download Audio narration of the response.

The screenshot shows the 'FD and Mutual Fund Market Overview' page. At the top right, there are three icons: a document icon labeled 'Feedback', a speaker icon labeled 'Audio', and a download icon labeled 'Download narrative version'. An arrow points from the 'Feedback' icon to the text 'Provide your feedback'. Another arrow points from the 'Audio' icon to the text 'Download narrative version'. A third arrow points from the 'Feedback' icon to the text 'Opens response in new Window'. The page content includes a 'Table of Contents' with six items: 1. Introduction, 2. Data Overview, 3. Key Factors Influencing FD and MF Investments, 4. Patterns and Anomalies, 5. Relation to Broader Industry Trends, and 6. Conclusions. Below the table of contents is the 'Introduction' section, which contains two paragraphs of text about fixed deposits and mutual funds.

- Once the response is generated, the Agent also provides Helpful Query Variants so that suggested query can be used (if required). Placeholders are provided to get more accurate results.

The screenshot shows the 'Helpful Query Variants' section. It contains two query templates. The first is for a 'General user' and the second is for an 'Investor'. Each template has a 'Use Query' button and a 'Copy' button. An arrow points from the 'Copy' button of the 'General user' template to the text 'Click on Use Query or Copy button and provide values in the <place holder>'.

Click on Use Query or Copy button and provide values in the <place holder>

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## FAQs

1. How do I access the Application.

- <https://tnega.net/>
- Enter your mail ID
- Click on Request OTP
- Check mail and enter the OTP
- Submit to Login

2. How long is OTP valid. Valid for 24 hrs.

3. Is the application end user defined.

No, one irrespective of the domain can use the application.

4. Does it need a technical background of how Agentic AI works to use tneg.net.

No

5. How are the agents built.

Using <https://agent.ai/>

6. How much time it takes approximately to generate the response of any agent. 1-4 mins.

7. Support Contact for issues. [tnega.suprt@gmail.com](mailto:tnega.suprt@gmail.com)

8. How can I copy the generated response.

Same way how any other web page contents are copied.

Use the open in new Tab icon and can also be printed in pdf.

9. How is the output generated through tneg.net different from other conversational AI or large language models.

tnega enhances LLMs with live data, reducing hallucinations and improving accuracy by providing real-time context and updated knowledge. Allows utilization of multiple LLMs as per the task. LLMs have knowledge cut off.

10. Unable to locate the OTP generated in the mailbox.

Check in your Spam.