⬚

# ⌂ Complete Journey Overview

**Your Hackathon Journey**

This comprehensive guide will walk you through every step of using the HackRx 6.0 platform, from setting up your team to checking your final ranking on the leaderboard.

Step 1: Team Management

Step 2: Understanding Problem Statement & Building Solution

Step 3: Making Submissions & Understanding Documents

Step 4: Tracking Performance in My Submissions

Step 5: Checking Leaderboard Rankings



**Platform Journey Overview**

Visual flowchart showing the complete user journey

Click to zoom

# 🖒 Step 1: Team Management & Dashboard

**1** **Navigate to Your Dashboard**

Start your journey at the team dashboard - your central hub for team management

**Dashboard Location:**

From the sidebar navigation → Dashboard → Team Management

`URL: /dashboard`

↗ **Go to Dashboard**

**What you'll see:**

• Team name and details
• Current team members
• Quick submit button (top right)



**Team Members**
4 of 4 members

**Neeraj Gupta** Leader
✉ neeraj@gmail.com

**Dashboard Interface**

Screenshot of the main dashboard with team management section

Click to zoom

**2** **Understanding Team Information**

Learn what each element in the team management section means
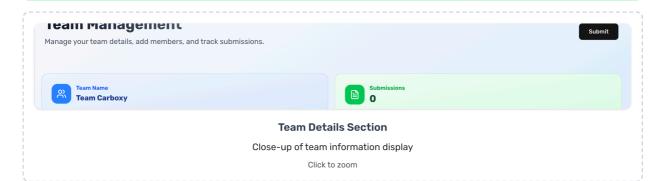
🖒 **Team Name**

Your registered team name for the hackathon

    Example: Team Alpha

> **Submissions**

Total number of submissions made by your team

    Example: 3

**Team Management**

Manage your team details, add members, and track submissions.

[Submit]

Team Name
**Team Carboxy**

Submissions
**0**

**Team Details Section**

Close-up of team information display

Click to zoom

3   **Quick Submit Access**

Use the dashboard's quick submit feature to start your first submission

▷ **Quick Access Tip**

The "Submit" button in the top-right corner of the dashboard provides instant access to the submissions page. This is the fastest way to make your first submission.

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📋 **Step 2: Understanding Problem Statement & Building Solution**

1   **Navigate to Problem Statement**

Access the complete problem statement and technical documentation

**How to access:**

→   Sidebar → Competition → Problem Statement

    URL: /problem-statement

↗ Go to Problem Statement

ⓘ **Important**

The problem statement page contains all the technical details, API documentation, and requirements needed to build your solution. Study this thoroughly before coding.

2   **Problem Statement Sections Overview**

Understanding all components of the comprehensive problem statement

**Problem Statement Sections:**

1
📋 **Instructions Section**

General contest instructions and guidelines

2
📄 **Problem Statement**

Core challenge description and objectives

**3**

⚙️ **System Architecture**

Technical system design and data flow

**4**

◎ **Evaluation Criteria**

How your solution will be judged

**5**

‹› **API Documentation**

Complete API specifications and endpoints

**6**

↗ **Submission Instructions**

How to deploy and submit your solution

**3**   **Building Your API Application**

Guidelines for creating your solution and API structure

**Application Development Guidelines:**

**Required API Structure:**

**POST Endpoint Required:**

`/hackrx/run`

**Authentication:**

`Authorization: Bearer <api_key>`

**Request Format:**

```
POST /hackrx/run
Content-Type: application/json
Accept: application/json
Authorization: Bearer <api_key>

{
    "documents": "https://hackrx.blob.core.windows.net/assets/policy.pdf?sv=2023-01-03&st=2025-07-04T09%3A11%3A24Z&se=2027-07-05T09%3A11%3A00Z&sr
    "questions": [
        "What is the grace period for premium payment under the National Parivar Mediclaim Plus Policy?",
        "What is the waiting period for pre-existing diseases (PED) to be covered?",
        "Does this policy cover maternity expenses, and what are the conditions?",
        "What is the waiting period for cataract surgery?",
        "Are the medical expenses for an organ donor covered under this policy?",
        "What is the No Claim Discount (NCD) offered in this policy?",
        "Is there a benefit for preventive health check-ups?",
        "How does the policy define a 'Hospital'?",
        "What is the extent of coverage for AYUSH treatments?",
        "Are there any sub-limits on room rent and ICU charges for Plan A?"
    ]
}
```

**Response Format:**

```
{
"answers": [
        "A grace period of thirty days is provided for premium payment after the due date to renew or continue the policy without losing continui
        "There is a waiting period of thirty-six (36) months of continuous coverage from the first policy inception for pre-existing diseases and
        "Yes, the policy covers maternity expenses, including childbirth and lawful medical termination of pregnancy. To be eligible, the female
        "The policy has a specific waiting period of two (2) years for cataract surgery.",
        "Yes, the policy indemnifies the medical expenses for the organ donor's hospitalization for the purpose of harvesting the organ, provided
        "A No Claim Discount of 5% on the base premium is offered on renewal for a one-year policy term if no claims were made in the preceding y
        "Yes, the policy reimburses expenses for health check-ups at the end of every block of two continuous policy years, provided the policy h
        "A hospital is defined as an institution with at least 10 inpatient beds (in towns with a population below ten lakhs) or 15 beds (in all
        "The policy covers medical expenses for inpatient treatment under Ayurveda, Yoga, Naturopathy, Unani, Siddha, and Homeopathy systems up t
        "Yes, for Plan A, the daily room rent is capped at 1% of the Sum Insured, and ICU charges are capped at 2% of the Sum Insured. These limi
    ]
}
```

**Hosting Requirements:**

⊕ **Public URL**

Your API must be publicly accessible

```
Example: https://your-domain.com/api/v1/hackrx/run
```

### HTTPS Required

Secure connection mandatory for submission

```
Example: SSL certificate required
```

### Response Time

API should respond within reasonable time

```
Example: < 30 seconds timeout
```

### Recommended Tech Stack:

FastAPI (Backend)

GPT-4 (LLM)

### Deployment Platforms:

• Heroku

• Railway

• Render

• Netlify Functions

4 **What to Submit in Submissions**

Understanding what you need to provide when making a submission

### Required Fields:

### Webhook URL

Your deployed /hackrx/run endpoint

```
Example: https://myapp.herokuapp.com/api/v1/hackrx/run
```

### Description (Optional)

Brief tech stack description

```
Example: FastAPI + GPT-4 + Pinecone
```

### Evaluation Flow:

Platform sends test request

Your API processes & responds

Platform evaluates answers

Results displayed instantly

### Request Format:

```
POST /hackrx/run
Authorization: Bearer <api_key>
{ "documents": "https://example.com/policy.pdf", "questions": ["Question 1", "Question 2", "..."] }
```

### Expected Response:

```
{ "answers": [ "Answer to question 1", "Answer to question 2", "..." ] }
```

### ⊘ Pre-Submission Checklist

✓ API is live & accessible

✓ HTTPS enabled

✓ Handles POST requests

✓ Returns JSON response

✓ Response time < 30s

✓ Tested with sample data

## 📄 Step 3: Making Submissions & Understanding Documents
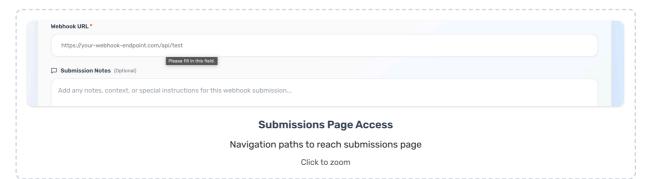
**1** **Navigate to Submissions Page**

Access the submissions section to submit your webhook and explore documents

**How to get there:**

→ Click "Submit" button from dashboard, OR

→ Sidebar → Competition → Submissions

`URL: /submissions`

🔗 Go to Submissions

---

**Webhook URL** *

```
https://your-webhook-endpoint.com/api/test
```
`Please fill in this field.`

💬 **Submission Notes**  (Optional)

```
Add any notes, context, or special instructions for this webhook submission...
```

**Submissions Page Access**

Navigation paths to reach submissions page

Click to zoom

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**2** **Webhook Submission Process**

Submit your AI model's webhook URL for evaluation

**Webhook Submission Form:**

🔗 **Webhook URL (Required)**

Your deployed /hackrx/run endpoint that will receive test requests

```
Example: https://your-api.com/api/v1/hackrx/run
```

💬 **Submission Notes (Optional)**

Brief explanation of your tech stack and approach

```
Example: FastAPI + GPT-4 + Pinecone vector search with RAG
```

**Submission Process:**

Enter your /hackrx/run webhook URL

Add optional tech stack notes (500 char limit)

Review submission preview

Click "Run" to submit and start evaluation

---

```
https://your-webhook-endpoint.com/api/test
```

💬 **Submission Notes**  (Optional)

```
Add any notes, context, or special instructions for this webhook submission...
```

**Webhook Submission Form**

Screenshot of the webhook URL input and notes section

Click to zoom

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**What Happens During Evaluation:**

Platform sends POST requests to your /hackrx/run endpoint

Each request includes documents and questions array

Your API should return success status and processing details

Platform evaluates responses and generates scores

---

**Pre-Submission Checklist:**

✓ **API Requirements:**
  • /hackrx/run endpoint is live
  • HTTPS enabled and accessible
  • Bearer token authentication ready
  • Handles POST requests correctly

✓ **Response Format:**
  • Returns valid JSON response
  • Includes success status field
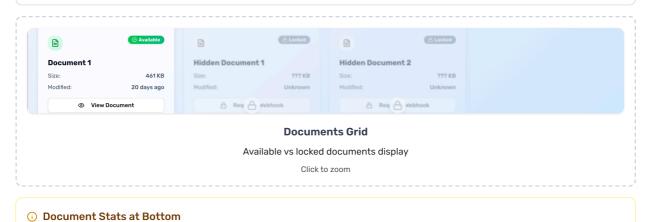  • Contains processing information
  • Response time under 30 seconds

---

3   **Documents Section Deep Dive**

Understand available and locked documents, and how they unlock

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⊘ **Available Documents**

• Document name and size
• Last modified date
• "View Document" button
• Direct PDF access

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🔒 **Locked Documents**

• Hidden document names
• "??? KB" file size
• "Requires Webhook" status
• Unlock after successful submission

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| 📄 | ✓ Available | 📄 | 🔒 Locked | 📄 | 🔒 Locked |
|---|---|---|---|---|---|
| **Document 1** | | **Hidden Document 1** | | **Hidden Document 2** | |
| Size: | 461 KB | Size: | ??? KB | Size: | ??? KB |
| Modified: | 20 days ago | Modified: | Unknown | Modified: | Unknown |
| 👁 View Document | | 🔒 Req 🔒 Webhook | | 🔒 Req 🔒 Webhook | |

**Documents Grid**

Available vs locked documents display

Click to zoom

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ⓘ **Document Stats at Bottom**

| **1** | **2** | **3** |
|---|---|---|
| Available | Locked | Total |

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📊 **Step 4: Understanding My Submissions & All Metrics**
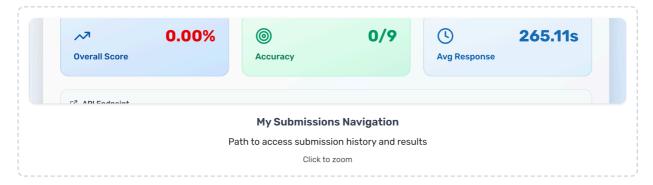
**1**   **Navigate to My Submissions**

Access your submission history and detailed evaluation results

**How to access:**

→   From Submissions page → "My Submissions" button (top-right), OR

→   Sidebar → Competition → My Submissions

URL: /submissions/all

↗ Go to My Submissions

| ↗ **0.00%** | ◎ **0/9** | ◷ **265.11s** |
|---|---|---|
| Overall Score | Accuracy | Avg Response |

↗ API Endpoint

**My Submissions Navigation**

Path to access submission history and results

Click to zoom
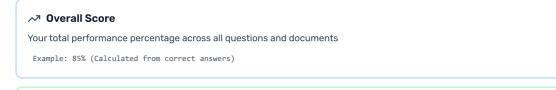
**2**   **Main Submission Metrics Explained**

Understand every metric displayed in your submission overview

**Key Performance Indicators:**

↗ **Overall Score**

Your total performance percentage across all questions and documents

Example: 85% (Calculated from correct answers)
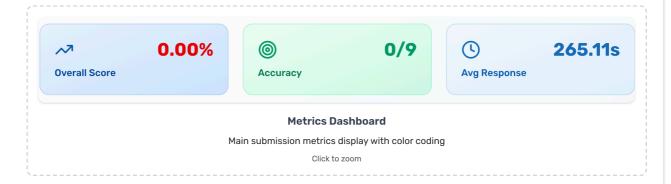
◎ **Accuracy Ratio**

Number of correct answers out of total questions asked

Example: 17/20 (85% accuracy rate)

◷ **Average Response Time**

Mean time taken to respond to API requests
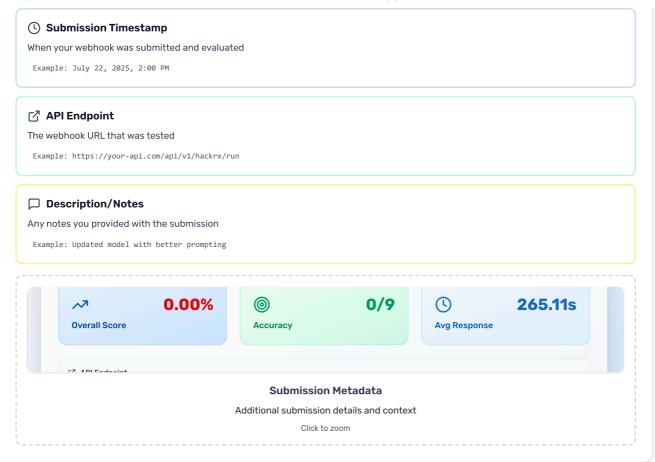
Example: 2.5s (Lower is better)

| ↗ **0.00%** | ◎ **0/9** | ◷ **265.11s** |
|---|---|---|
| Overall Score | Accuracy | Avg Response |

**Metrics Dashboard**

Main submission metrics display with color coding

Click to zoom

**Score Color Coding:**

90%+ Excellent                                     75-89% Good

60-74% Fair                                          Below 60% Needs Improvement

**3**   **Submission Details & Metadata**

Additional information about your submission

### ⏱ Submission Timestamp

When your webhook was submitted and evaluated

```
Example: July 22, 2025, 2:00 PM
```

### ⬏ API Endpoint

The webhook URL that was tested

```
Example: https://your-api.com/api/v1/hackrx/run
```

### 💬 Description/Notes

Any notes you provided with the submission

```
Example: Updated model with better prompting
```

| 📈 **0.00%** Overall Score | 🎯 **0/9** Accuracy | ⏱ **265.11s** Avg Response |
|---|---|---|

⬏ API Endpoint

**Submission Metadata**

Additional submission details and context

Click to zoom

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## 🏆 Step 5: Checking Your Leaderboard Ranking

1  **Navigate to Leaderboard**

Access the competition rankings to see how your team is performing

**How to access:**

→  Sidebar → Competition → Leaderboard

```
URL: /leaderboard
```

⬏ Go to Leaderboard

RITESH_TEST_TEAM
19.45

Ritesh's Team
19.45

2nd    1st    3rd

**Leaderboard Interface**

Dynamic leaderboard with fluid background animation

Click to zoom

2  **Team Card Information & Metrics**

Understand what information is displayed for each team

**Left Side - Team Info:**

### 🎖 Rank Number

Position in circular badge with black background

```
Example: #1, #2, #3... (in white text)
```

## 👥 Team Name

Your registered team name in large white text

```
Example: Team Alpha (bold, prominent display)
```

## # Team Stats

Member count and submission count with bullet indicators

```
Example: 4 members • 3 submissions
```

**Right Side - Performance:**

## 📈 Score

Random generated score (0-100) for display purposes

```
Example: 85 (large, bold number)
```

## ⏱ Run Time

Random generated runtime for display purposes

```
Example: 2.45s (execution time)
```

## 🏆 Rank Display

Current position with # symbol

```
Example: #5 (repeated from left side)
```

**Team Card Layout**

Individual team card showing all metrics and information

Click to zoom

3    **Finding Your Team & Understanding Rankings**

How to locate your team and interpret the ranking system

**Locating Your Team:**

✓ Teams are displayed in rank order (top 10 shown)

✓ Once logged in, your team will be highlighted

**Judging Parameters:**

◎ **Accuracy**: Precision of query understanding and clause matching

🕐 **Token Efficiency**: Optimized LLM token usage and cost-effectiveness

📈 **Latency**: Response speed and real-time performance

🏆 **Reusability**: Code modularity and extensibility

**Team Rankings Display**

Complete view of team rankings with glassmorphism cards

Click to zoom

## ✓  Journey Complete - Quick Reference

**Quick Navigation Paths:**

**Team Management:**
Dashboard → Team Management

**Make Submission:**
Dashboard → Submit Button → Webhook Form

**Check Results:**
Sidebar → My Submissions → Detailed Metrics

**View Rankings:**
Sidebar → Leaderboard → Find Your Team

**Key Metrics to Track:**

- 📈 Overall Score (percentage)
- 🎯 Accuracy Ratio (correct/total)
- 🕐 Response Time (seconds)
- 🏆 Leaderboard Rank
- 📄 Submission Count

**You're Ready to Compete!**

You now understand every aspect of the HackRx 6.0 platform. Use this guide as reference throughout the competition.

📖 Keep this guide bookmarked for quick reference during the hackathon

## ⓘ  Frequently Asked Questions

**Common Questions:**

**Q: How often can I submit?**
A: You can submit as many times as you want. More submissions can improve your leaderboard ranking.

**Q: Why are some documents locked?**
A: Documents unlock after successful webhook submissions to encourage active participation.

**Q: How is my score calculated?**
A: Score = (Correct Answers / Total Questions) × 100. Each question is weighted equally.

**Technical Support:**

If you encounter any issues while using the platform:

- ✓ Refer to this comprehensive guide first
- ✓ Check the problem statement for technical details
- ✓ Contact the organizing team for assistance