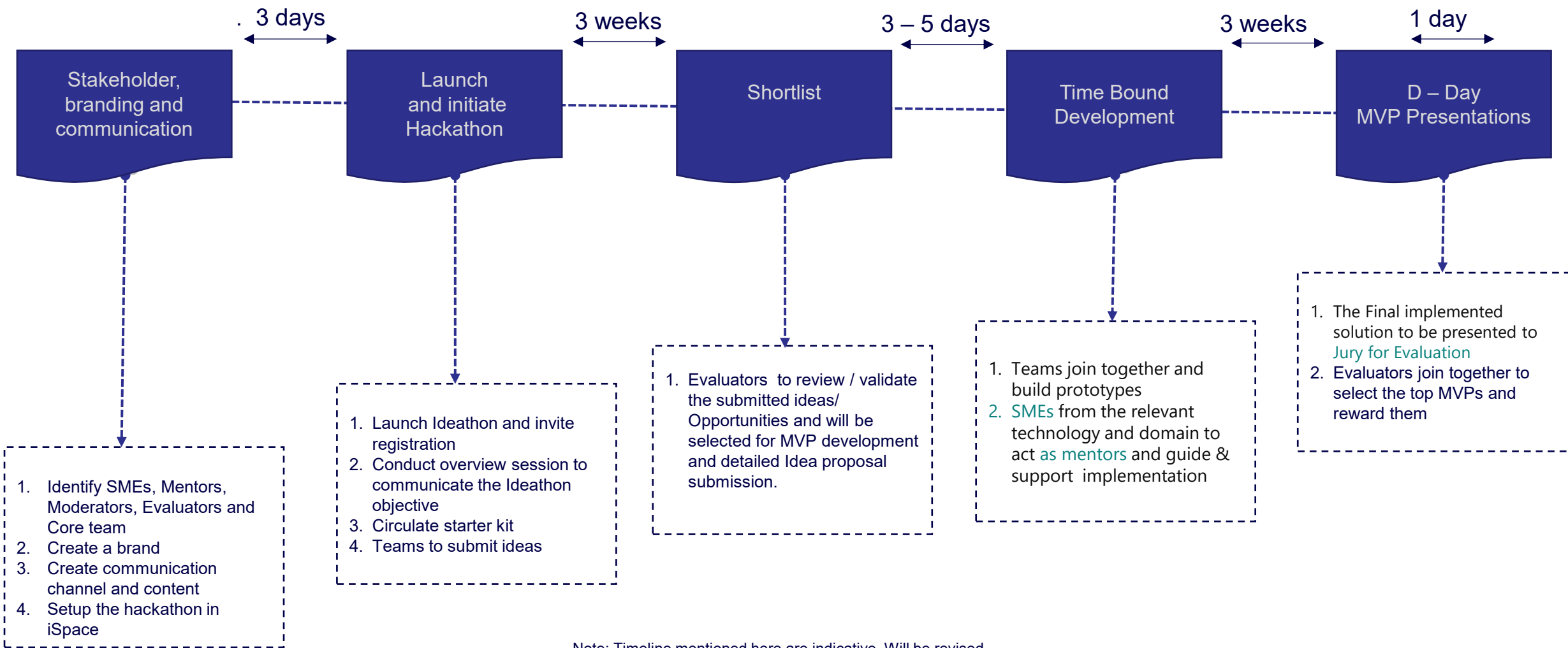


# Hackathon @ IPL FSI

## Edition 9

### CIS

# Approach for Hackathon



Note: Timeline mentioned here are indicative. Will be revised.  
Entire duration can range between 6 - 8 weeks

# Themes for the Hackathon | CIS

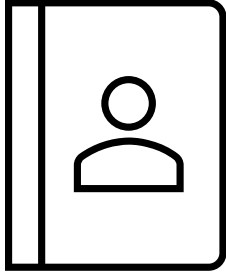
- **AI first Operative Model**  
(Productivity Improvement, Customer Experience Enhancement)
- **Beyond BAU – Automation / Integration / Migration / Simplification**  
(Repeat business, Thought leadership)
- **Transforming the Business – Future**  
(Enhancing customer revenue, Digital Transformation)

**[Click here to register your ideas](#)**

# Who Can Participate?

- Hackathon is open to all associates across CIS Insurance and BFS
- You can register as a Team or Individual in iSpace
- Each team will have an overall POC

# How to register and submit ideas?



## ➤ Registration

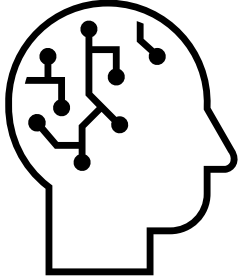
Registration Link will be shared as a part of the Hackathon 2025 launch mailer. The following information needs to be provided at the time of Team registration. Registration done by Team POC.

- Team name
- Associate IDs of team members.

In case the link embedded in the mailer does not work, please click [here](#) to access the Hackathon.

Refer to [Registration / Idea submission Help](#) section for detailed steps of Registration

# How to register and submit ideas?



## ➤ Idea Submission

Multiple ideas can be submitted by a team. The following information needs to be provided during idea submission.

- Idea Title and description
- Upload the relevant documents
- Team PoC ID
- Select the SBU
- Account you belong to
- Is the idea already implemented or shared with the client?
- Area of Innovation
- Pain Point / Problem faced / Gap Identified / Innovation Opportunity/ Business Case in the current scenario
- Tools / Platform required for the proposed solution
- Beneficiary
- Benefit expected range
- Approximate Timelines to implement the proposed solution
- Refer to [Registration / Idea submission Help](#) section for detailed steps of ideation



# Appendix- Registration Screenshots

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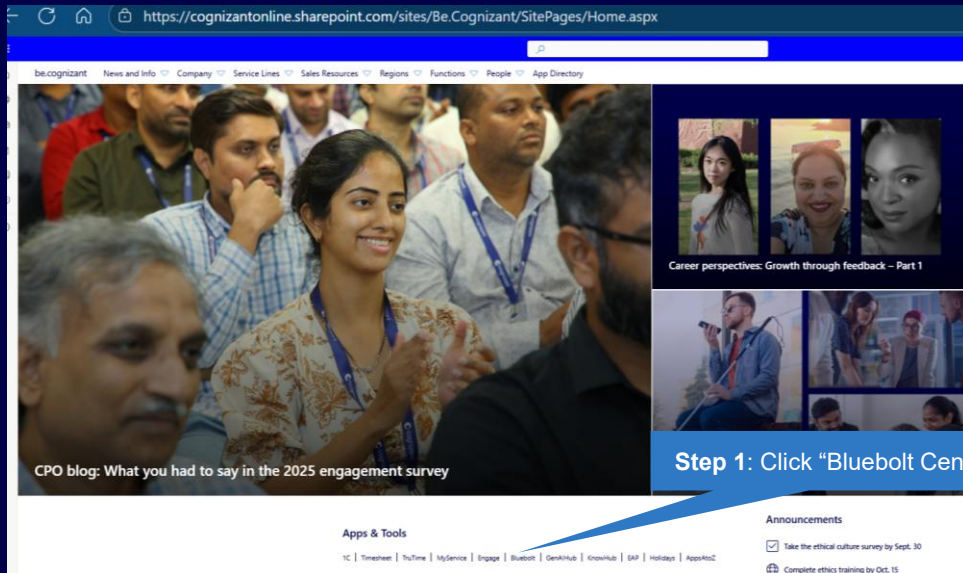
# Navigating to the Hackathon toolkit in Bluebolt Central

## Option 1: Direct Link

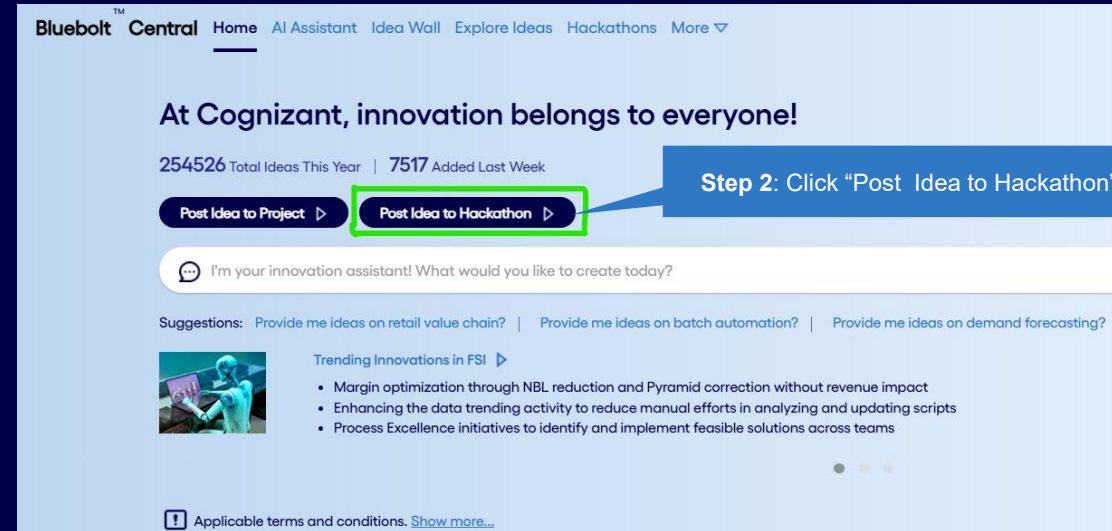
Click on this link: <https://onecognizantbczrapps.cognizant.com/1452/iTools/Participant/ParticipantHome?Activetab=0>

## Option 2: Navigate from Be.Cognizant

**Step 1:** Click on “Bluebolt Central” from Be.Cognizant



**Step 2:** Click on the highlighted option





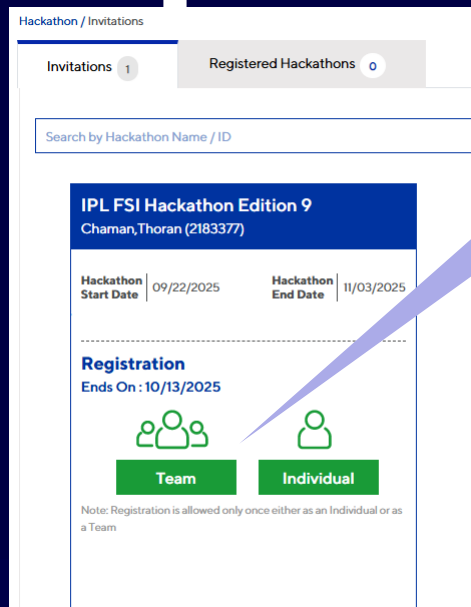
# Individual or Team Registration



## Invitation Tab

- Click on “Invitations” tab and hover on the “IPL FSI Hackathon Edition 9”.
- Click on the Hackathon to register and contribute ideas.

Note: Once registered, Participant will see the Hackathon in “Registered Hackathons” tab.



Click on “Team” to register as a team



**Step 1:** For Registering as team, provide a Team Name

**Step 2:** Add Associate IDs of team members with “,” as a separator and click “Add” to add them as team members at one go

**Step 3:** Click on “Register” to register as a team

## How to Register as a Team

A screenshot of the 'Register Team Members' form. It includes a 'Team Name' field with the value 'Bluestar' and a character count of 42. Below it is an 'Enter Associate ID' field with a placeholder 'Enter Associate ID in ; seperated format' and an 'Add' button. A table titled 'Associate Name & ID' lists two members: 'Maxie,Hoffstatter (164041)' and 'Maxie,Papenfuss (139902)'. At the bottom right is a 'Register' button.

# Accessing the hackathon (post registration)

To view ideation phase : Click on the "Registered Hackathons" tab

Hackathon / Registered Hackathons Logged in Role : Participant

Invitations 0 Registered Hackathons 1

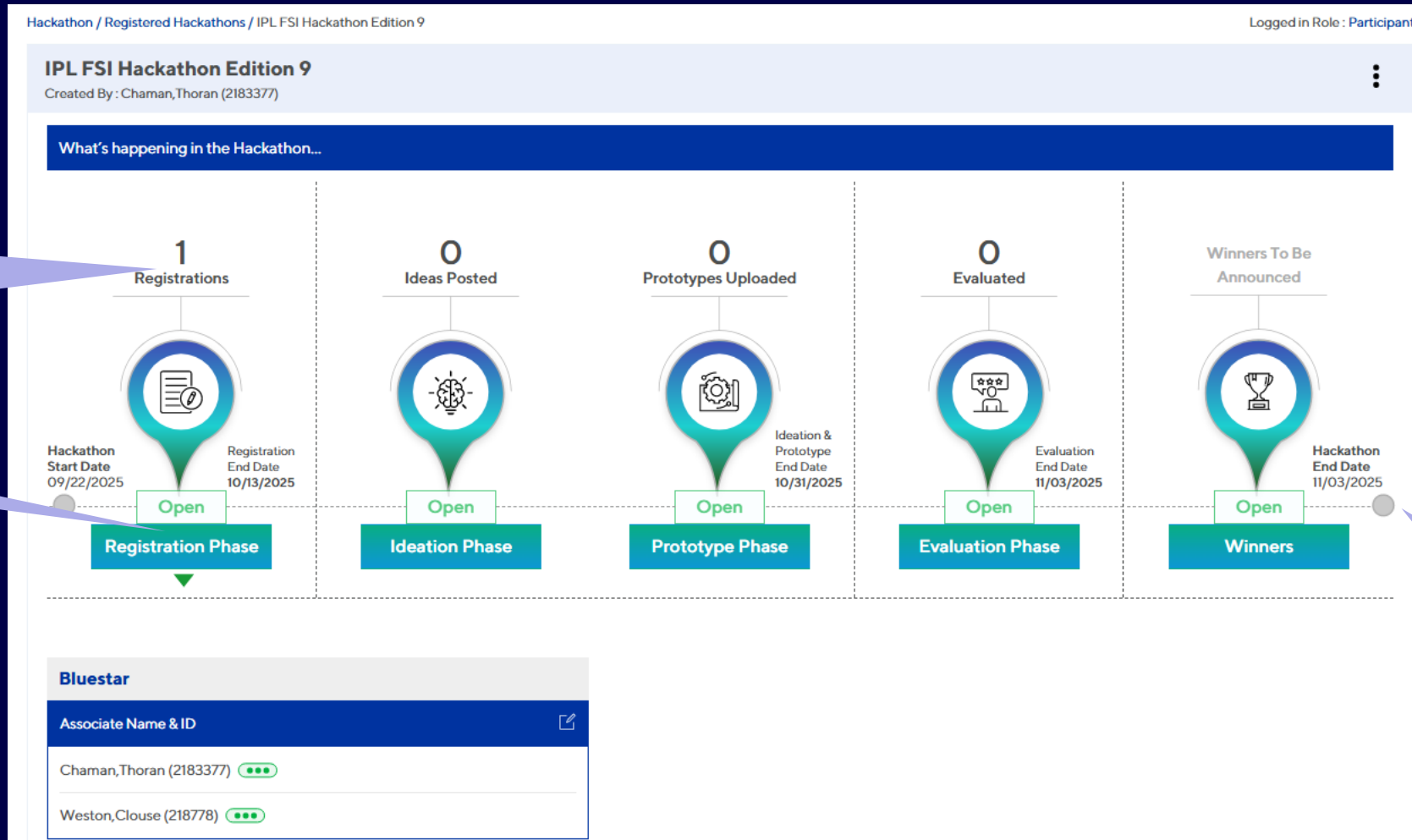
Search by Hackathon Name / ID

[View Closed Hackathons](#)

IPL FSI Hackathon Edition 9

Click on the Hackathon to proceed further

# Accessing the Hackathon (post registration)



# How to submit ideas against a theme

Step 1: Click on the Ideation Phase

Step 2: Select one of the Theme from the drop down.

Note: This will be enabled for individual idea submission

Step 3 : Select your Team Name, if you have registered as a team

Step 4 : Click on "Post an Idea"

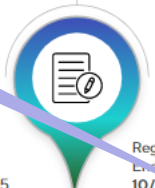
Hackathon / Registered Hackathons / IPL FSI Hackathon Edition 9

### IPL FSI Hackathon Edition 9

Created By : Chaman,Thoran (2183377)

What's happening in the Hackathon...

1 Registrations




Hackathon Start Date  
09/22/2025

Registration End Date  
10/13/2025

Open

Registration Phase

0 Ideas Posted



Open

Ideation Phase

Select Theme \*

AI First Operative Model

Select a Team

Bluestar

☐ Individual Idea ☒ Team Idea

Post an Idea

# Idea submission form

Once you click “Post an Idea”, you will see below idea submission form. Please provide detailed responses to all the questions

1: Describe the problem or challenge your idea aims to solve.

2: Describe the idea in detail

Click “Rephrase” / “Enhance” the idea description.

3: The project to which the idea is aligned.

4: Upload document supporting your idea (Not mandatory).

5: Please provide an appropriate title for your idea.

The screenshot displays the 'Add an Opportunity' form, which is divided into five numbered sections:

- 1\* Add an Opportunity:** A large text area for describing the problem or challenge. A character count '(5000 Characters Remaining)' is shown at the top right. Below the text area, it specifies 'Allowed Characters A-Za-z0-9,-.?[]'.
- 2\* Post an Idea:** A text area for describing the idea in detail. To its right is an 'Idea Profile\*' field with a dropdown menu showing a hyphen '-'. A character count '(5000 Characters Remaining)' is at the bottom right. Below the text area are 'Rephrase +\*' and 'Enhance +\*' buttons.
- 3\* Select Project:** Fields for 'Project ID' (containing '1000282569') and 'Project Name' (containing 'Discover - CPP Testing UK'). An 'Edit' button is located below the Project ID field.
- 4 Upload Files:** A 'Choose' button with a paperclip icon and an 'Upload' button.
- 5\* Provide an appropriate idea title to your idea:** A text area for providing an idea title. A character count '(1000 Characters Remaining)' is at the bottom right.

# Idea submission form (contd..)

Once you click “Post an Idea”, you will see below idea submission form. Please provide detailed responses to all the questions

5\*

Please provide appropriate Title for your idea

CopyMoveEditDelete

(1000 Characters Remaining)

Allowed Characters A-Za-z0-9,?!()

+ Add Question

6\*

Who is the beneficiary of the idea?

CopyMoveEditDelete

☐ Cognizant☐ Customer

+ Add Question

BackSubmit

5: Select the appropriate beneficiary of the idea

5: Please provide an appropriate title for your idea.

11: Submit the idea

# Submitted idea

Once you click “Submit” in idea form, you will see below idea listed under “My Team Ideas”

Hackathon Start Date  
09/23/2025

Open

Registration Phase

Registration End Date  
10/08/2025

Open

Ideation Phase

Ideation & Prototype End Date  
11/21/2025

Open

Prototype Phase

Evaluation End Date  
12/01/2025

Open

Evaluation Phase

Hackathon End Date  
12/01/2025

Open

Winners

Select Theme\*

Intelligent Document

Individual Idea

☒ Team Idea

Select a Team

Bluestar

Post an Idea

My Team Ideas

Other Ideas

Theme Name : Intelligent Document Processing

Maxie,Hoffstatter (164041) :: Bluestar | Posted on : 09/18/2025 | Idea ID : 16347

Opportunity Name : Manual document handling is time consuming, error prone, and lacks scalability across formats and languages. This idea automates the entire pipeline, reducing human effort and improving accuracy.

Leverage GenAI and multimodal AI to automatically extract, classify, and summarize data from diverse enterprise documents such as invoices, contracts, and resumes. The system adapts to new formats using fewshot learning and provides realtime insights via conversational interfaces.

View Additional Information

View Comments

Click to edit/modify or delete your idea

15

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# Idea Evaluation Parameters

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# Evaluation Parameters

The submitted ideas may be evaluated based on a list of parameters

- ✓Degree of Innovativeness
- ✓Trends in the industry
- ✓Competitive Advantage through IP's
- ✓Scalable / Reusable
- ✓Business Opportunity
- ✓Benefits to end customers
- ✓Increase Productivity / Reduce Effort
- ✓Cost of Implementation
- ✓Benefits to Customer

# Thank you