iHumEnTech

Manual Guideline for Authors

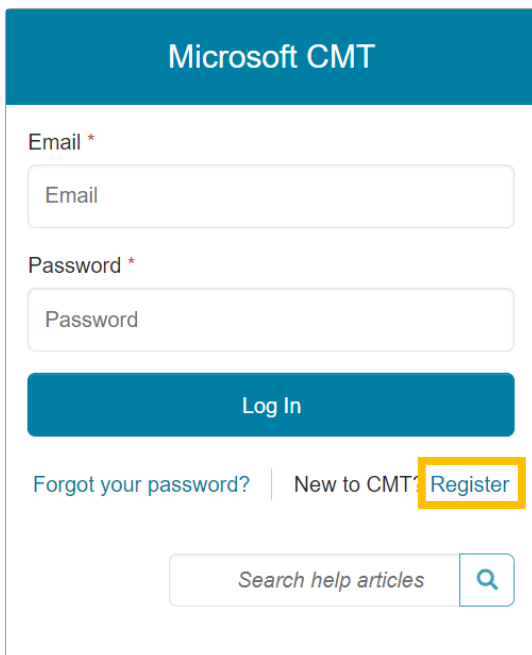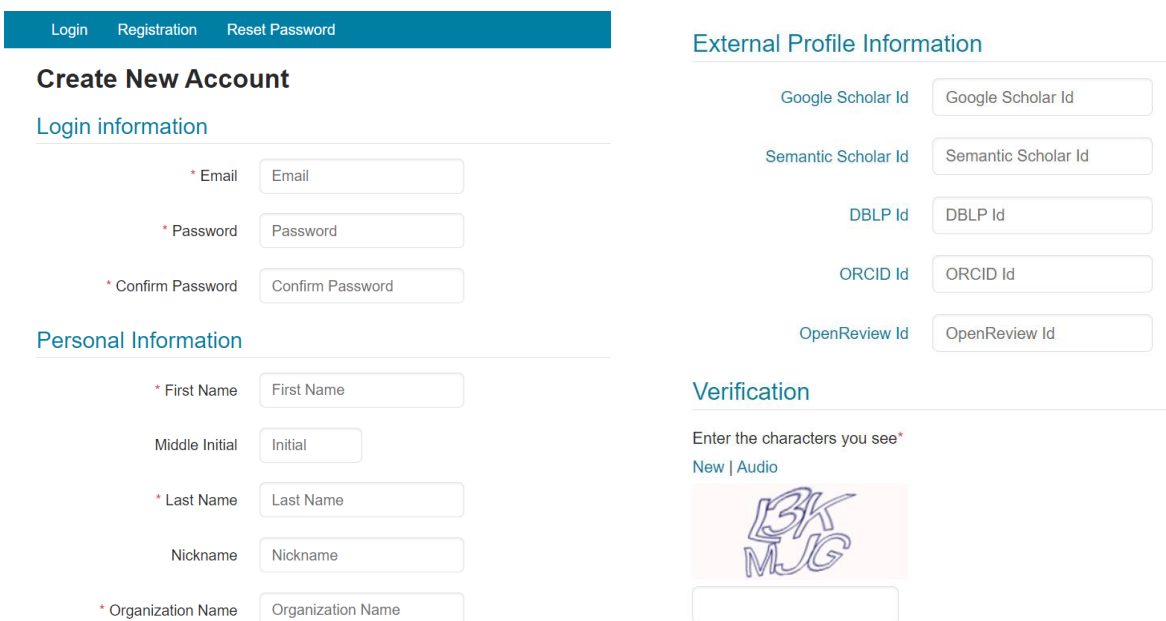**STEP 1**: Access the link **https://cmt3.research.microsoft.com/User/Login**. For the author who already has the CMT account, do Login using your particular email and password. For the author who doesn't have the CMT account, click **Register**.

Microsoft CMT

Email *

Email

Password *

Password

Log In

Forgot your password? | New to CMT? Register

Search help articles 🔍

STEP 2: Fill up the author's information to create a new CMT account. The information with * is compulsory to be filled in.

Login   Registration   Reset Password

Create New Account

Login information

* Email — Email

* Password — Password

* Confirm Password — Confirm Password

Personal Information

* First Name — First Name

Middle Initial — Initial

* Last Name — Last Name

Nickname — Nickname

* Organization Name — Organization Name

External Profile Information

Google Scholar Id — Google Scholar Id

Semantic Scholar Id — Semantic Scholar Id

DBLP Id — DBLP Id

ORCID Id — ORCID Id

OpenReview Id — OpenReview Id

Verification

Enter the characters you see*

New | Audio

BK MJG

STEP 3: Once all informations have been filled in, tick the **Agree** box and **Register**.

STEP 4: A page will pop up for email verification.

STEP 5: A verification message will be sent to the registered email. Click the given link to verify the account. The author will receive a notification on the successful registration of CMT account.

STEP 6: After verifying the account, the author should Login with the particular email and password.

STEP 7: Select the tab **All Conferences**, and search for **International Human Centered Technology Conference 2024** in the Search panel. Click the conference selection.

Conference List

My Conferences (0)   All Conferences

iHum

Name	Start Date	Location	External URL
International Human Centered Technology Conference 2024	11/28/2024	Johor Bahru, Malaysia	https://research.utm.my/ihumen/ihumentech

STEP 8: Click the **+ Create new submission** button.

Submissions   Search help articles   🔍   H

Author Console

Please click here to view Welcome Message & Instructions.

+ Create new submission

Paper ID	Title
Clear	

STEP 9: Fill in the article title in the **Title** panel and the article abstract in the **Abstract** panel.

Submissions   Search help articles   🔍   **Help Ce**

Create New Submission

Welcome to the platform of article submission 'International Human Centered Technology Conference 202 our conference website 'https://research.utm.my/ihumen/ihumentech'. The article must be an original work Conference welcomes a submission, written in English. All tables and figures should be embedded within submissions will be subjected to minimum two reviewers prior the Editor decision.

TITLE AND ABSTRACT

* Title   Title

* Abstract

2000 characters left

STEP 10: Your personal data are automatically filled in the **Author** panel with you as the primary contact.

STEP 11: The author may register other co-authors by searching their email addresses and click **+Add**. **Important note**: It is necessary for all co-authors to have CMT account to be registered as co-authors.

STEP 12: You may change the primary contact to the other co-author by setting the **Primary Contact** button to the respective co-author.

STEP 13: Select the primary research theme and optional secondary research theme if necessary.

STEP 14: Upload your full article by dropping the file into the **Gray** box or click the ↑ **Upload** button.

STEP 15: The author is required to agree with all specified requirements. Tick the **Agree** boxes to proceed the submission.

1. Publication consent *

The submission has not been previously published, nor under consideration in another publication.

☐ I agree

2. File type *

The main submission file is in Microsoft Word 97-2003 (*.doc) or higher document file format. The file is also converted to pdf to be submitted along.

☐ I agree

3. File format *

The text adheres to the stylistic and formatting requirements outlined in the iHumEnTech Template.

☐ I agree

4. File content *

The article is written in English where all illustrations, figures, and tables are positioned within the text at the appropriate points without leaving wide blank space.

☐ I agree

5. Author consent *

All authors agree, the article submission to iHumEnTech 2024 with no conflict of interest.

☐ I agree

STEP 16: Fill in the conflict of interest if it is applicable. Leave blank the **Selected Conflict** panel if no conflict of interest is applied. Click **Done** button.

Edit Conflicts of Interest

Paper ID	2
Paper Title	Artificial intelligence for human technology

0 - 0 of 0 «« « 1 » »» Show: 25 50 100 All Clear All Filters

First Name	Last Name	Organization	Selected Conflicts	Conflicts	Edit
			Selected: 2		
Clear	Clear	Clear			

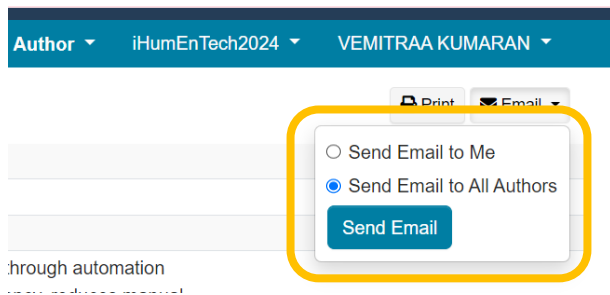0 - 0 of 0 «« « 1 » »»

Done

STEP 17: The author may review the **Submission Summary** and manually confirm their submission by selecting the **Email** button located in the upper right corner of the page.

Submissions | Search help articles | Help Center ▾ | Select Your Role : Author ▾ | iHumEnTech2024 ▾ | VEMITRAA KUMARAN ▾

Submission Summary

🖨 Print ✉ Email ▾

Conference Name	International Human Centered Technology Conference 2024
Paper ID	2
Paper Title	Artificial intelligence for human technology
Abstract	Artificial Intelligence (AI) is reshaping technology across diverse sectors, primarily through automation and efficiency gains. By automating repetitive tasks, AI enhances operational efficiency, reduces manual labor dependency, and allows humans to focus on more complex aspects of their work. In healthcare, AI, particularly through machine learning, contributes to medical image analysis, drug discovery, and personalized medicine, advancing medical research and patient care.
	Natural Language Processing (NLP) in AI powers virtual assistants, chatbots, and language translation tools, improving human-computer interaction. Smart Homes and the Internet of Things (IoT) benefit from AI integration, where algorithms learn user preferences, creating intelligent and personalized living environments for enhanced efficiency, comfort, and energy conservation.
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Last Modified	2/1/2024, 2:33:38 PM
Authors	**VEMITRAA KUMARAN** (PMJ) < 25ddt21f1154@pmj.edu.my> ✓
Primary Subject Area	Artificial intelligence for human technology
Secondary Subject Areas	Rehabilitation
Submission Files	Artificial intelligence for human technology.pdfArtificial intelligence for human technology.pdf (56.8 Kb, 2/1/2024, 2:32:45 PM)

STEP 18: Select **Send Email to All Authors** and click **Send Email** button to complete the process.

The process of article submission is now completed.