



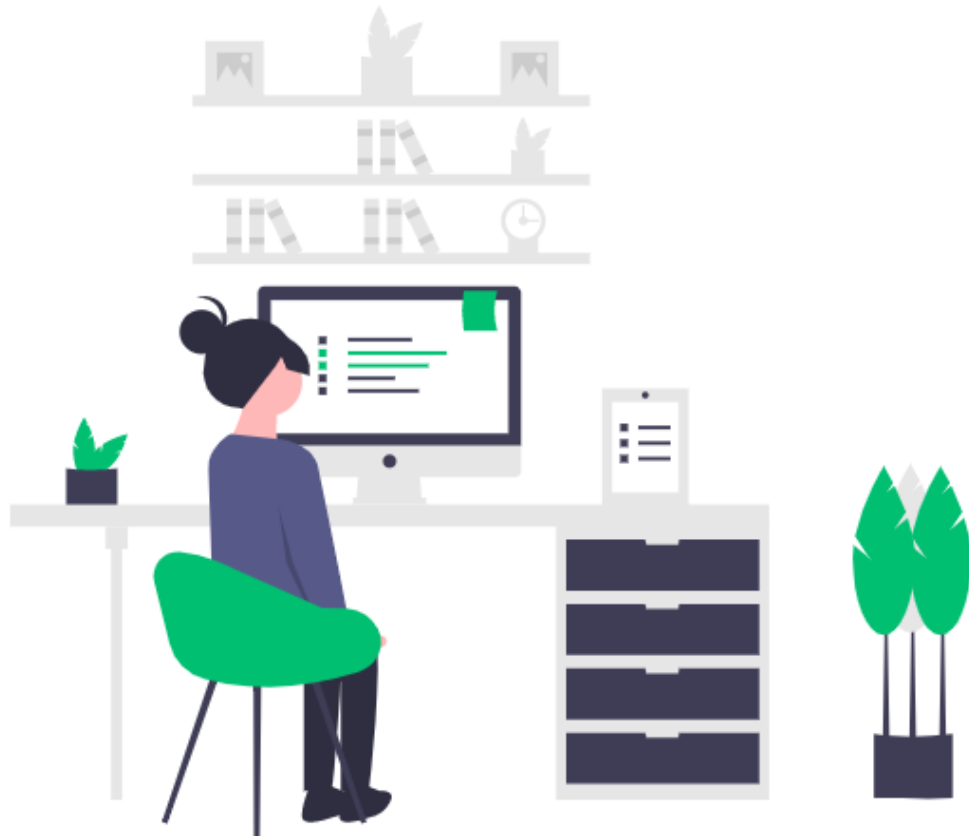
ICAF

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User Guide



Full Name:

Email:

Contact Number:

User Type:

Password:

Confirm Password:

[Sign up](#)

If you are a new user,
you can enter your
personal details and the
type you want to
register as to sign up



If you are a current
user, you can enter you
email and password to
sign



User Email:

Password:

[Sign in](#)

Don't have an
account? [Sign up here...](#)



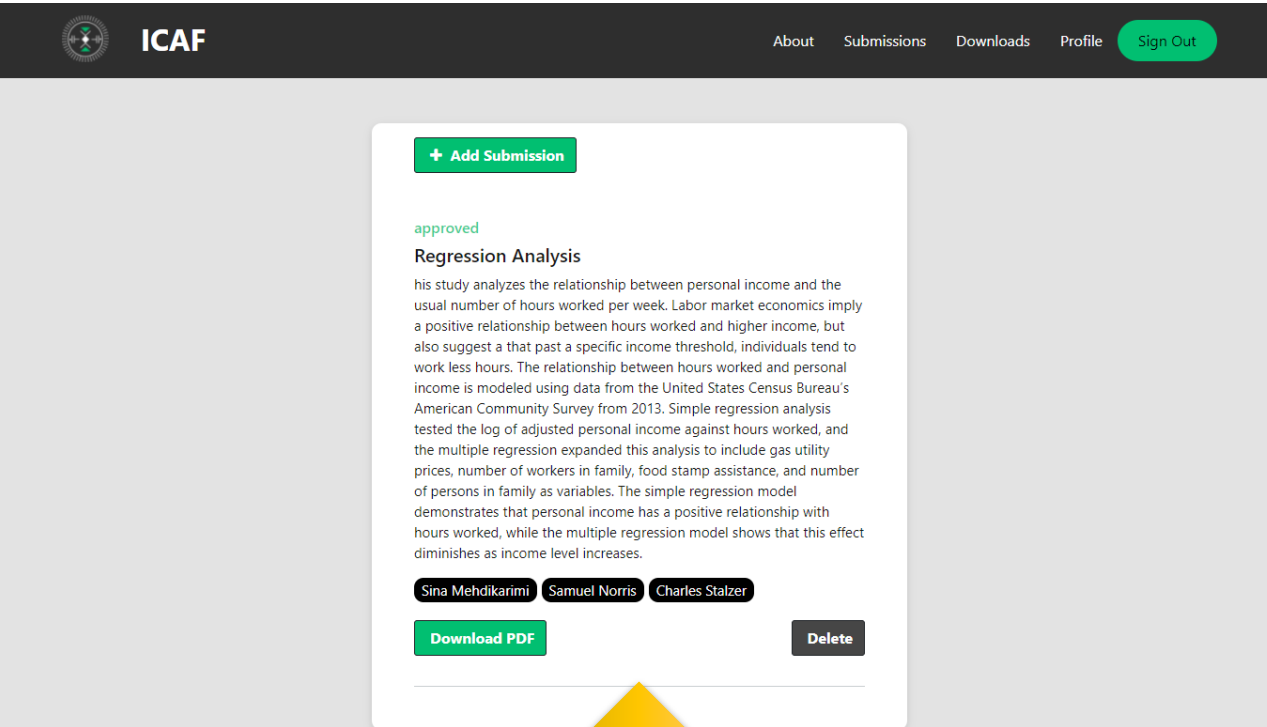
If you logged in as a research presenter or attendee, you will be redirected to user profile

You can download research paper templates here...

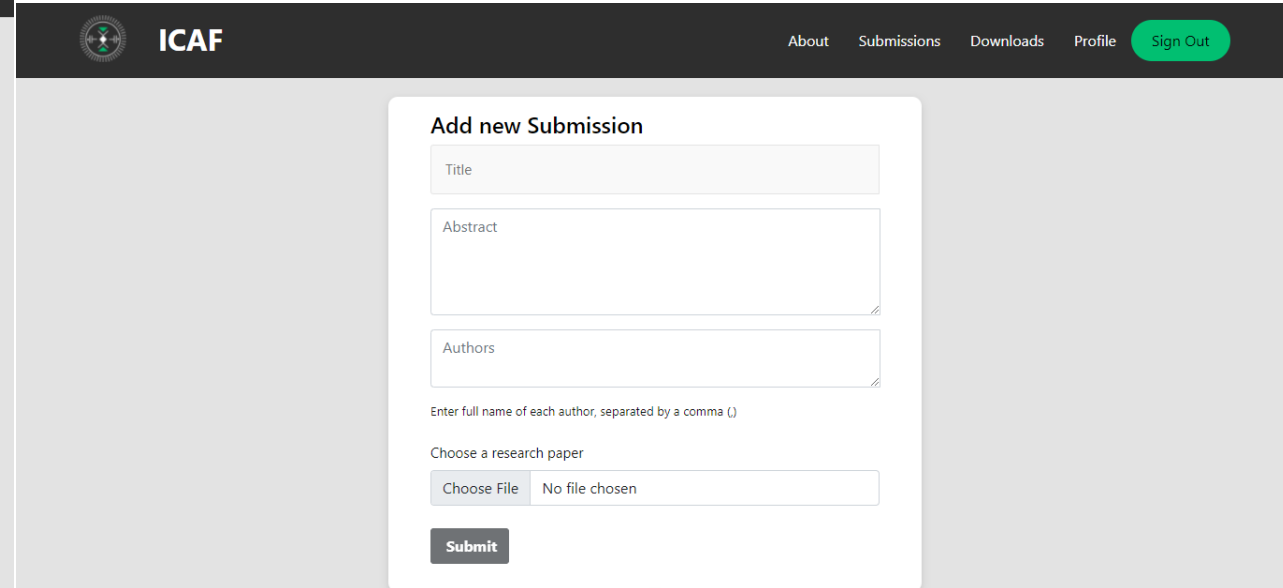


The screenshot displays the ICAF website interface. The top navigation bar includes the ICAF logo, the text 'ICAF', and links for 'About', 'Submissions', 'Downloads', 'Profile', and a green 'Sign Out' button. The main content area shows a user profile for 'Sunil Perera' with an orange silhouette icon, email 'sunil@gmail.com', phone number '0753479087', and title 'Research Presenter'. Below the profile is a green 'Go To Payment' button. The bottom section features a dark navigation bar with the ICAF logo, 'ICAF', and links for 'About', 'Downloads', 'Sign Up', and a green 'Sign In' button. Below this, a white box titled 'Download Reaserch paper templates' (note the typo) contains three items: 'IEEE Research Template' with a green 'Download' button, 'Research Proposal Template 1' with a green 'Download' button, and 'Research Proposal Template 2' with a green 'Download' button.

As a research presenter you will see 'Submissions' tab in the navigation bar




You can view submitted research papers with their status, also you can delete them



You can upload new research paper here by entering relevant details

**If you are an
attendee or
research
presenter, you
can make
payments here...**

 **ICAF**

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Payments


User Type

Research Presenter

Full Name

Sunil Perera

Date of Payment

mm/dd/yyyy 

Amount

0

Checkout

[Overview](#)[Events](#)[Users](#)[Publications](#)[Payments](#)

Overview

Events

3

Participants

11

Publications

4

Payments

Rs. 53000



If you logged in as an admin/ editor/ reviewer, you will be redirected to dashboard

You can view all the statistics regarding the conference here like no. of events/sessions, no. of participants, no. of publications and total amount of payments.



Manage Events

Event Name:

Description:

Start Date & Time

mm/dd/yyyy --:-- --

End Date & Time

mm/dd/yyyy --:-- --

Venue:

Select



Add Event

Jul 2nd 21

Fundamentals of Angular

SLIIT Mini Auditorium

Learn one way to build applications with Angular and reuse your code and abilities to build apps for any deployment target. For web, mobile web, native mobile and native desktop. Build features quickly with simple, declarative templates. Extend the template language with your own components and use a wide array of existing components. Get immediate Angular-specific help and feedback with nearly every IDE and editor. All this comes together so you can focus on building amazing apps rather than trying to make the code work.

DELETE

Jul 1st 21

Introduction to React

Dialog Axiata Auditorium

React makes it painless to create interactive UIs. Design simple views for each state in your application, and React will efficiently update and render just the right components when your data changes. Declarative views make your code more predictable and easier to debug.

DELETE

Jul 1st 21

Main Event

SLIIT Auditorium

The Institute provides an unparalleled platform for intellectual exchanges and mobilising the planning, execution and monitoring of scientific inquiry and action in the fields of Management. Every year it brings together close to 1,500 scholars and researchers around topics that cover well-established research agenda's as well as emerging issues in the field of Management at large.

DELETE

Here, you can add new events by providing name, description, start time, end time and venue.

Here, you will see the added events and you can delete them if necessary.









- [Overview](#)
- [Events](#)
- [Users](#)
- [Publications](#)
- [Payments](#)

Manage Publications

Title	Abstract	Authors	Uploaded Date	Status	Edit
Microservices in distributd systems	Ut enim ad minim veniam, quis nostrud exercitation ullamco laboris nisi ut aliquip ex ea commodo consequat. Duis aute irure dolor in reprehenderit in voluptate velit esse cillum dolore eu fugiat nulla pariatur. Excepteur sint occaecat cupidatat	Nandun Bandara Suhara Vithanage Kasun Hewapathirana Yasas Mallawarachchi Gamini Merinnage	2021-06-30T11:13:34.964Z	pending	Approve
Management and Monitoring of Blockchain Systems	Blockchain technology is based on a decentralized model, in which pairs collaborate and build trust on a corporate or public network. Each peer organization can be represented by one or more nodes and this network of nodes is used to broadcast transactions and reach consensus for each transaction submitted. secure data encryption and new transactions linked to previous ones make it nearly impossible to edit old records without having to edit subsequent ones. On the other hand, controlling more than half of the nodes in the network could allow Blockchain data corruption. However, adding a layer of oversight of each Blockchain node and the entire Blockchain network could ensure truly decentralized and robust operations.	Dominique Bernard Kanga Mohamed Azzouazi Mbohammed Yassine El Ghoumrari Abderrahmane Daif	2021-06-30T12:57:13.502Z	pending	Approve
Regression Analysis	his study analyzes the relationship between personal income and the usual number of hours worked per week. Labor market economics imply a positive relationship between hours worked and higher income, but also suggest a that past a specific income threshold, individuals tend to work less hours. The relationship between hours worked and personal income is modeled using data from the United States Census Bureau's American Community Survey from 2013. Simple regression analysis tested the log of adjusted personal income against hours worked, and the multiple regression expanded this analysis to include gas utility prices, number of workers in family, food stamp assistance, and number of persons in family as variables. The simple regression model demonstrates that personal income has a positive relationship with hours worked, while the multiple regression model shows that this effect diminishes as income level increases.	Sina Mehdikarimi Samuel Norris Charles Stalzer	2021-06-30T14:33:58.732Z	approved	Approve
E Governance future	Duis aute irure dolor in reprehenderit in voluptate velit esse cillum dolore eu fugiat nulla pariatur. Excepteur sint occaecat cupidatat non proident, sunt in culpa qui officia deserunt mollit anim id est laborum.	Sina Mehdikarimi Samuel Norris Charles Stalzer	2021-06-30T14:33:58.732Z	approved	Approve

In this interface, you will see all the submitted publications and you can click approve button to approve them and others will remain pending till you approve them.

Manage Users

User Name	Email	Contact Number	Position	Type	Edit
Gihan Perera	gihan@gmail.com	0752341278	Reviewer	Workshop Presenter	
Ravindu Dilhara	ravindu@gmail.com	0768906712	Admin	----	
Dananjaya Perera	dananjaya@gmail.com	0717899032	Editor	Attendee	
Sunil Perera	sunil@gmail.com	0753479087	User	Research Presenter	
Dilan Perera	dilan@gmail.com	0763458909	Editor	Attendee	
Chamodi Thennakoon	chamodi@gmail.com	0701122333	User	Attendee	
Vidushani Thennakoon	vidushani@gmail.com	0701144589	User	Research Presenter	
Suhara Vithanage	suha.lyoko@hotmail.com	0715300811	User	Workshop Presenter	
Suhara Vithanage	suharaaa@gmail.com	0715300811	User	Research Presenter	
suhara la	suhara@g.com	0125488966	User	Research Presenter	
Chenuka Sumanasekara	chenuka@gmail.com	0700000000	Admin	----	

Using this interface, you can manage user privileges, by clicking the edit icon in each row.

**Here, you can view
all the records of
completed payments
for the conference.**

Payment

[illegible]

Thank you for attending
ICAF 2021