

---

## 3rd INCOFT 2025 - ACCEPTANCE NOTIFICATION

---

**Microsoft CMT** <email@msr-cmt.org>  
Reply-To: D k Gupta <deepak\_gupta@gibds.org>  
To: Shribhakti S Vibhuti <01fe22bci048@kletech.ac.in>

Mon, Jan 27, 2025 at 11:27 AM

Dear Shribhakti S Vibhuti

Paper ID / Submission ID : 2369

Title : YOL011-Flood Victim Detection and Rescue Alert System

We are pleased to inform you that your paper has been accepted for the Oral Presentation as a full paper for the- "3rd International Conference on Futuristic Technologies (INCOFT 2025) , Pune, India

All accepted and presented papers will be submitted to SCITEPRESS for the further publication and will be indexed by Ei Compendex and Scopus Indexing.

We are looking forward to seeing you in Pune, India.

Complete the Registration Process (The last date of payment is 30 JAN 2025)

Registration Link for Payment :

For Indian Authors : <https://rzp.io/rzp/cwrOE6RI>

For Foreign Authors : <https://in.explara.com/e/incoft>  
(Click on Stripe payment to make payment and then pay)

After the last date of registration will send Final CRC and copyright information given for registered authors.

PROCEEDINGS SUBMITTED FOR INDEXATION BY: <https://www.scitepress.org/EthicsOfPublication.aspx>

DBLP

Ei Compendex

SCOPUS

Semantic Scholar

Google Scholar

Microsoft Academic

Note :

1. Any changes with the Author name, Affiliation and content of paper will not be allowed after acceptance. (if not added then can add and update in CMT)
- 2.This is Hybrid Conference, both online and physical presentation mode is available,

The reviews are below.

===== Review 1 =====

\*\*\* Relevance and timeliness: Rate the importance and timeliness of the topic addressed in the paper within its area of research.

Good (4)

\*\*\* Technical content and scientific rigour: Rate the technical content of the paper (e.g.: completeness of the

analysis or simulation study, thoroughness of the treatise, accuracy of the models, etc.), its soundness and scientific rigour.

Valid work but limited contribution. (4)

\*\*\* Novelty and originality: Rate the novelty and originality of the ideas or results presented in the paper.

Some interesting ideas and results on a subject well investigated. (3)

\*\*\* Quality of presentation: Rate the paper organization, the clearness of text and figures, the completeness and accuracy of references.

Well written. (4)

\*\*\* Strong aspects: Comments to the author: what are the strong aspects of the paper?

In this paper, a new application is proposed. In addition, the paper discusses the different aspects of technology in the field of Programming testing to guarantee programming quality

\*\*\* Weak aspects: Comments to the author: what are the weak aspects of the paper?

\*\*\* Recommended changes: Please indicate any changes that should be made to the paper if accepted.

The paper should be more result oriented.

===== Review 2 =====

\*\*\* Relevance and timeliness: Rate the importance and timeliness of the topic addressed in the paper within its area of research.

Acceptable (3)

\*\*\* Technical content and scientific rigour: Rate the technical content of the paper (e.g.: completeness of the

Analysis or simulation study, thoroughness of the treatise, accuracy of the models, etc.), its soundness and scientific rigour.

Valid work but limited contribution. (3)

\*\*\* Novelty and originality: Rate the novelty and originality of the ideas or results presented in the paper.

Some interesting ideas and results on a subject well investigated. (3)

\*\*\* Quality of presentation: Rate the paper organization, the clearness of text and figures, the completeness and accuracy of references.

Readable, but revision is needed in some parts. (3)

\*\*\* Strong aspects: Comments to the author: what are the strong aspects of the paper

The paper reviews different aspects of the concern

\*\*\* Weak aspects: Comments to the author: what are the weak aspects of the paper?

The future contribution of the paper should be mentioned in the paper

The presentation quality of the paper has to be improved significantly. The details of the author's contribution are too little.

\*\*\* Recommended changes: Recommended changes. Please indicate any changes that should be made to the paper if accepted...

The presentation quality of the paper has to be improved significantly

The detail of simulation/Result is too little.

===== Review 3 =====

\*\*\* Relevance and timeliness: Rate the importance and timeliness of the topic addressed in the paper within its area of research.

Good (4)

\*\*\* Technical content and scientific rigour: Rate the technical content of the paper (e.g.: completeness of the

analysis or simulation study, thoroughness of the treatise, accuracy of the models, etc.), its soundness and scientific rigour.

Marginal work and simple contribution. Some flaws. (2)

\*\*\* Novelty and originality: Rate the novelty and originality of the ideas or results presented in the paper.

Minor variations on a well investigated subject. (2)

\*\*\* Quality of presentation: Rate the paper organization, the clearness of text and figures, the completeness and accuracy of references.

Okay. Well Written

\*\*\* Strong aspects: Comments to the author: what are the strong aspects of the paper

In this research, a new scenario of the technology has been introduced; research may be interesting for readers in this area.

\*\*\* Weak aspects: Comments to the author: what are the weak aspects of the paper?

1. The presentation should be substantially improved.
2. The presentation of the proposed algorithm is too conceptual, and details of how to operate the proposed algorithm in practice should be clearly elaborated.
3. All formulas must well written instead of copy paste of image.

Note: No major revisions in paper as per reviews and Similarity index is fine.

Thanks & Regards,  
Publication Chair  
3rd INCOFT 2025  
[incoftconference@gmail.com](mailto:incoftconference@gmail.com)  
+91-8999689262(WhatsApp)

To stop receiving conference emails, you can check the 'Do not send me conference email' box from your User Profile.

Microsoft respects your privacy. To learn more, please read our [Privacy Statement](#).

Microsoft Corporation  
One [Microsoft Way](#)  
[Redmond, WA 98052](#)