PAPER PUBLICATION DETAILS



Conference: 8th INTERNATIONAL CONFERENCE on INTELLIGENT COMPUTING

Paper Id: 962

Title: Machine Learning-Driven Security Framework Integrated with Blockchain for Ransomware Prevention and Mitigation in the Banking Sector

Status: Accepted

Conference Date: 22nd March, 2025

Reviewer Comments:

Blockchain-integrated ML-DSF offers a strong, scalable defense by combining machine learning for real-time ransomware detection with tamper-proof blockchain-based data backups, enhancing security and operational resilience.

Acceptance Mail:

Acceptance of Paper ID 962 for ICONIC 2K25 Presentation Inbox ×

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PECTEAM2K25 <pecconference2k25@gmail.com> to dlakshmicse105, me, janani, charminethomas12 ▼

Dear Authors,

Congratulations on the acceptance of your paper ID 962 titled "Machine Learning-Driven Security Framework Integrated with Blockchain for Ransomware Prevention and Mitigation in the Banking Sector" for oral presentation at ICONIC 2K25. We appreciate your contribution to the conference. To proceed with the publication process, please carefully go through the attached reviewer comments and make necessary modifications to address the identified deficiencies in your paper. Ensure that the corrected version follows the CRP (Camera-Ready Paper) format provided on the website

Submission Guidelines:

- > Upload the CAMERA-READY version of your paper along with a "Response to Reviewer Comments" addressing all the comments received from the reviewers.
- > Strictly adhere to the template provided on the website; no other styles are allowed.
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- > Register for the conference before 19th March 2025, using the provided registration link below:
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 Registration Form
- > For Camera Ready Paper (CRP) format, please visit:
- **CRP Format Guidelines**

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