

Guidelines for Articles to be published in the IoT Society of India E-Newsletter

The IoT Society of India invites academicians, researchers, industry professionals, innovators, start-ups, and students to contribute articles for publication in its e-newsletter. The objective of the newsletter is to promote knowledge sharing, innovation, industry-academia collaboration, and awareness of emerging technologies in IoT and allied domains. The e-newsletter is shared every month with more than 10000 IoT professionals across country.

1. Scope of Articles

Articles may cover, but are not limited to, the following areas:

- Internet of Things (IoT) & Internet of Everything (IoE)
- Artificial Intelligence, Machine Learning, Cloud and Edge Computing
- Data Science, Data and Cyber Security, Quantum Technology
- IoT application in Health (IoHT), Life Science, and Biomedical Engineering
- IoT application in the Educational Sector
- IoT application in Industries – Industrial IoT
- IoT application in Government, Public, and Private Organizations
- IoT application in Banking, Financial Services, and Insurance (BFSI)
- IoT application in Law and Law enforcement
- IoT application in Smart City / Transportation, Smart Hospitality, Smart Agriculture, etc
- IoT application in Defense, Aeronautics, and Marine
- Information and Communication Technology (ICT), Embedded Systems & Sensors
- Research, Entrepreneurship, Startups, Innovation & Skill Development
- Robotics, Cobotics & Autonomous Systems, Blockchain Technology
- Cognitive Computing, Social Sensing, Cognitive IoT, and Human-Computer Interfaces
- Computer Vision, AR/VR, Speech, Video & Text Analytics, Image Processing
- Industry Case Studies & Success Stories
- Research Innovations & Emerging Trends
- Start-up Innovations and Entrepreneurial Experiences

2. Categories of Contributions

The following types of submissions are encouraged:

- Technical Articles
- Research Summaries
- Industry Insights
- Expert Opinions
- Case Studies
- Project Demonstrations
- Start-up Stories
- Student Innovations
- Event Reports and Conference Highlights
- Book or Technology Reviews

3. Article Length

- Short Articles: 500–800 words

4. Submission Format

Authors are requested to submit articles in:

- ❖ MS Word format (.doc/.docx)
- ❖ Font: Times New Roman
- ❖ Font Size: 12 pt
- ❖ Line Spacing: 1.5
- ❖ Proper headings and subheadings should be used.

5. Content Requirements

- The article should be original and unpublished.
- Content must be technically accurate and professionally written.
- Plagiarism should be strictly avoided.
- Wherever applicable, references and citations should be included.
- Authors should avoid promotional or purely marketing-oriented content.
- The language should be clear, concise, and suitable for a broad technical audience.

6. Images and Graphics

- Relevant images, charts, tables, and diagrams are encouraged.
- Images should be of high resolution and copyright-free or properly credited.
- Each image should include a caption.

7. Author Details

Authors should provide:

- Full Name
- Designation
- Organization/Institution
- Brief Profile (50–80 words)
- Email Address
- Passport-size photograph

8. Editorial Review

- All submissions will undergo editorial review.
- The editorial team reserves the right to edit content for clarity, formatting, and length.
- Acceptance of articles will be based on relevance, quality, originality, and space availability.

9. Copyright & Permissions

- By submitting the article, the author grants the IoT Society of India permission to publish the content in its e-newsletter, website, and social media platforms.
- The author remains responsible for the authenticity and originality of the content.

10. Submission Process

Articles may be submitted through:

- Through Email of the IoT Society of India – ioticsocietyofindia1@gmail.com
- Send article in the whatsapp group of the IoT society

11. Recommended Writing Style

Authors are encouraged to:

- Use practical examples and real-world applications.
- Highlight innovation, societal impact, and future scope.
- Include emerging trends, challenges, and opportunities.
- Maintain a balanced technical and informative approach.

12. Important Note

The IoT Society of India encourages contributions from both academia and industry to build a strong knowledge-sharing ecosystem for professionals, researchers, start-ups, and students across India.