

**Date: 09.08.2023**

## **CONVENOR ANNUAL REPORT: - COMMITTEE FOR WEBSITE AND SOCIAL MEDIA**

**It gives me immense pleasure to present before you the report of the committee for the year 2022-2023.**

I thank to the president Shri. Aseem Bordia and Honorable Secretary Shri. Bhavesh Gala & all the Managing Committee Members for giving me the opportunity to serve FPTA and appointing me as a convenor of the committee for website and social media for the year 2022-2023 during the 2nd meeting of the Managing Committee held at Ahmedabad.

I would like to share the progress of work that my committee has reached during the year.

Members of my Team: -

1. Shri. Bharat Shah- Convener
2. Shri. Nirmal Kuhad- Advisor
3. Shri. Deepak Bala, Coimbatore
4. Shri. Saurabh Agrawal, Kanpur
5. Shri. Ramesh Salecha, Bengaluru.

### **About the new Technology:**

#### **➤ AS PRESENTED IN 3<sup>RD</sup> MC MEETING :**

The introduction of AI technology and chatgpt has brought both benefits and challenges to the elderly and the new generation. AI technology and chatgpt have enabled elderly people to have improved access to information, tools, and services, allowing them to stay connected and engaged with the world around them. The new generation has also benefited immensely from AI technology and chatgpt, especially regarding communication, productivity, and safety. AI technology and chatgpt have enabled better communication with others more efficiently and securely. AI technology and chatgpt have also enabled the new generation to be more productive, as they can easily manage tasks and organize their lives.

#### **➤ Quantum Computing: Transforming the Future of Technology**

Today, I'm thrilled to introduce you to one of the most groundbreaking technologies of our time: Quantum Computing. Unlike conventional computers, which rely on bits that can only be 0 or 1, quantum computers harness the mind-boggling principles of quantum mechanics, using qubits that can exist in multiple states simultaneously. This unique ability, known as superposition, enables them to solve complex problems exponentially faster than classical computers.

Quantum computing's impact is far-reaching. It promises to revolutionize cybersecurity with unbreakable encryption, optimize supply chains and financial systems, accelerate drug discovery and material design, address climate challenges through molecular simulations, and even unlock the mysteries of the universe through quantum simulations.

However, the path ahead is not without challenges. Quantum computers are extremely sensitive and susceptible to interference. Building and maintaining stable qubits remains a formidable task. As we embark on this journey, let's embrace the possibilities and prepare for a future where quantum computers transform how we solve problems and explore the unknown.

### **Conclusion:**

In conclusion, quantum computers are not just a buzzword; they are a reality that's fast approaching. This technology has the power to transform how we solve problems, design solutions, and explore the universe. As we move forward, let's stay curious, keep learning, and be prepared for the exciting changes that quantum computers will bring to our world.

### **About the Social Media Platform:**



We are pleased to report that we have successfully posted more than 60 posts across our social media platforms in the past year. These posts have been well-received by our followers, with numerous likes, shares, and comments. We have also posted a new video of Recycle Paper created from paper waste. We will continue to post engaging content on a regular basis to ensure that our followers remain engaged and informed. Also, we have been making periodic changes to our Instagram and Facebook feeds since the beginning of this year. These changes will enhance the overall user experience and ensure that our content remains relevant and engaging for all our followers. We are also exploring the possibility of adding new features to our feeds to further improve the overall experience. We recognize the importance of staying connected with our followers and will continue to make sure that our content is up-to-date and interesting.

### **About the website:**

➤ <https://fptaindia.in/>

We are pleased to report that we have made time-to-time changes to our website as per the information provided by the Federation of Paper Traders Associations. We have implemented the changes as instructed, ensuring that the updated information is accurate and up to date.

We have also taken the necessary measures to ensure that the website remains secure and performs optimally. We are confident that the changes have been implemented successfully, and the website is now running smoothly. We thank the Federation of Paper Traders Associations for providing us with the necessary information and guidance to make the necessary changes, and we look forward to continuing to work with them in the future.

## **About the App:**

### **(PROGRESS REPORT)**

**We're making a new app. It will look nice and work even better.**

**Keeping the Good Stuff:** The things you like about our app will stay the same. We know what you like, and we're keeping that.

**Fancy New Look:** Our team is making the app look really cool. It will be easy to use and look great.

**Change is Easy:** We know change can be tricky, but we're making it easy to switch to the new app.

The team remains committed to delivering a high-quality and functional app and continue development efforts as planned, focusing on resolving any outstanding bugs and implementing remaining features. The project is on track to meet the established milestones and timelines.

I thank all my team members for their relentless efforts and help, without which we could not have performed our duty.

Your suggestion always helps us to improve.

With regards,

Bharat Shah

Convener of website and social media.