### A Report on

# **ChatGPT – "The current talk of the town"**

#### Event Date: 1st April, 2023

#### Organised by:

IEEE Signal Processing Society Gujarat Chapter

In collaboration with

## IEEE SPS SCET SBC , IEEE SPS CKPCET SBC & IEEE SPS SILVER OAK SBC



#### **Team Behind the Event:**

- Dr. Chirag Paunwala, Chair, IEEE SPS GS
- Dr. Hansa Shingrakhia, chair, WISP Gujarat Chapter
- Prof. Chintan Varnagar, IEEE SPS Technical Activity Chair
- Dr. Mita Paunwala, Advisor, WISP Gujarat Chapter
- Dr. Amisha Shah, Faculty Advisor, IEEE SPS CKPCET SBC
- Dr. Sarosh Dastoor, Faculty Advisor, IEEE SPS SCET SBC
- Pro. Mayuresh Kulkarni, Faculty Advisor, IEEE SPS SILVER OAK SPS SBC

## **Event Detail:**

Event type: Expert talk series Event Mode: Online Event Platform: Webex Meeting Event Category: Professional Event Event Date and time: 1<sup>st</sup> April 2023, 11am onward Event Accessibility: For registered participants

#### **BIO- SKETCH OF SPEAKER:**

Full time PHD Scholar with the research interest includes Data Science and Computational Neuroscience at School of Engineering and Applied Science – Ahmedabad University. Before joining full-time PhD, she worked as engaging teaching assignment with two years of experience includes subject expertise in Python Programming and Fundamental of Data Science at K S. School of business Management in MSc (CA & IT) section – Gujarat University.

IEEE Signal Processing Society and WISP Gujarat Chapter together with SCET SPS SBC,CKPCET SPS SBC and Silver Oak SPS SBC organized a Technical Talk.

The event was started with welcome notes from Hema Sen, Aleemuddin MombasaWala from IEEE SPS SCET SBC. Dr. Hansa Shingrakhiya, Chair Women in Signal Processing was invited to felicitate speaker. Afterwords Dr. Sarosh Dastoor, faculty advisor was invited to share activities done by IEEE SPS Gujarat chapter. The talk was started by expert Ms. Vrunda Gadesha. She has highlighted the latest developments and advancements in the field of ChatGPT, it's practical applications and real-world implications. The talk was open to professionals, researchers and students who are interested in gaining insights into the field. She gave talk on ChatGPT on deep level in intresting way.

All the participants presented their questions and Ms. Vrunda Gadesha gave their answers very well. In the end of session Jainesh Tarsariya from IEEE SPS CKPCET SBC has given vote of thanks.













