

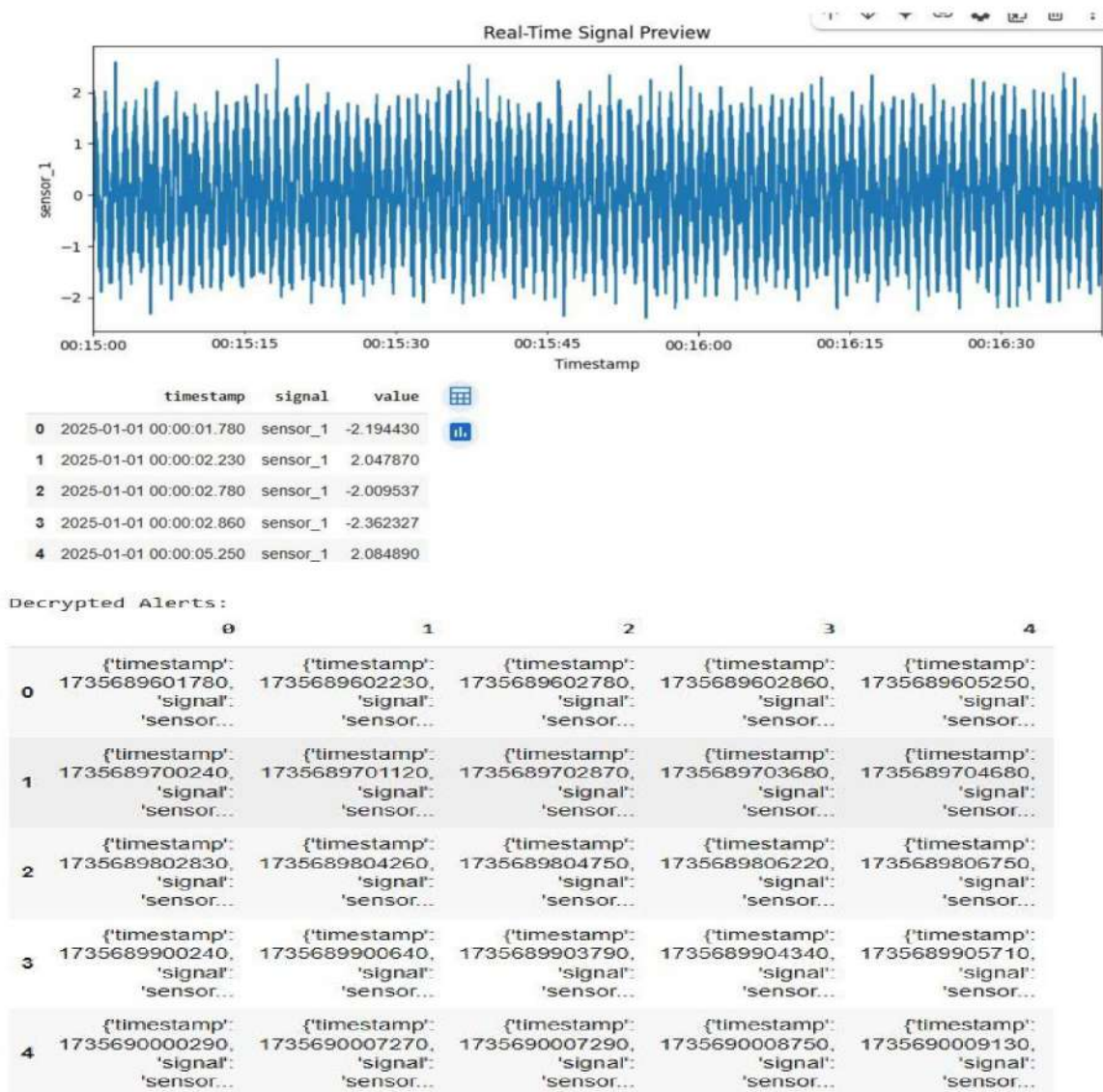
```

# Decrypt and display alerts
def decrypt_alerts(enc_path, dec_path, cipher):
    with open(enc_path, "rb") as fin, open(dec_path, "w") as fout:
        for line in fin:
            try:
                plain = cipher.decrypt(line.strip())
                fout.write(plain.decode() + "\n")
            except:
                continue

if os.path.exists(ALERTS_ENC):
    decrypt_alerts(ALERTS_ENC, ALERTS_DEC, cipher)
    alerts_df = pd.read_json(ALERTS_DEC, lines=True)
    print("\nDecrypted Alerts:")
    display(alerts_df.head())
else:
    print("No encrypted alerts file found.")

```

Output:



output:


Choose files Model.jpeg

- **Model.jpeg**(image/jpeg) - 18747 bytes, last modified: 03/05/2025 - 100% done

WARNING:tensorflow:5 out of the last 5 calls to <function TensorFlowTrainer.main>
Saving Model.jpeg to Model (10).jpeg

1/1 ————— 0s 150ms/step

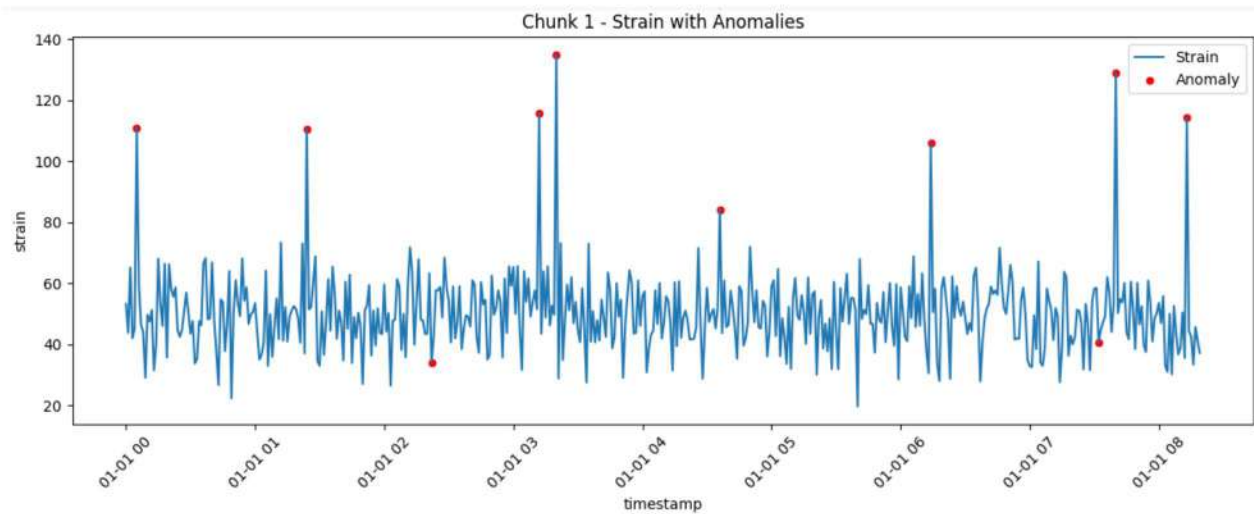
Crack Detected (Confidence: 0.54)



A photograph showing a close-up of a light-colored wall with a prominent, jagged crack running vertically and diagonally. To the left of the crack, a dark, rusted metal beam or pipe is visible, partially obscured by the wall. The crack appears to be a significant structural defect. The image is displayed within a web browser interface, with a white border around the photo and a dark background for the surrounding text and controls.

◀ —————

Output:



Chunk 2: 10 anomalies detected

