



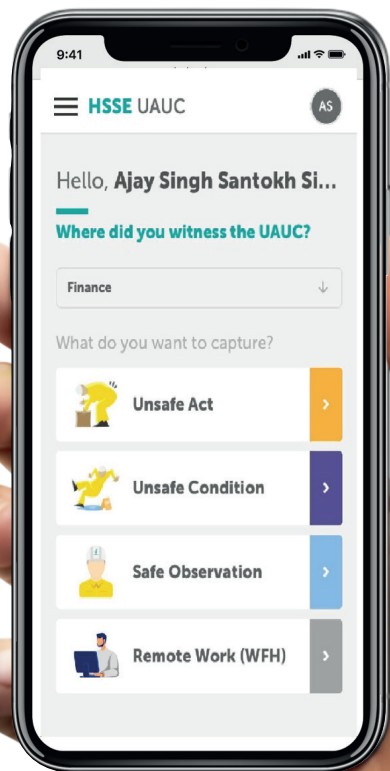
MOBILE APP OFFLINE SUBMISSION



UAUC report can be submitted via the app without internet.



Offline submission ensures the report is captured on the spot



**Unsafe Act and Unsafe Condition
reporting powered by AI analytics**

Solution By



VIRTUS



**Unsafe Act and Unsafe Condition
reporting powered by AI analytics**



**Scan & Connect
with us today!**

WHAT DOES UAUC SOLVE?

Overwhelming and complex forms discourage users from submitting reports, making it difficult to accurately track incident frequency.

UAUC transform the problem into crystal clear data and actionable reports.

- Identify key focus on the most reported unsafe conditions
- Leverage the UAUC analytics Dashboard, updated every 6 hours for the latest insight
- Easily share images of incidents directly from your phone for more detailed reports

HIGH QUALITY REPORTING

UAUC ensures top-quality reports by identifying essential keywords and requiring the inclusion of four elements below, providing comprehensive and actionable insights for a safer work environment.



Entity



People



Activity



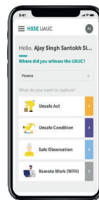
Location

PRODUCT ANALYTICS



Highlight areas of concern that potentially lead to injuries.

Centralised and standardised reporting of UAUC ensures prompt sharing across the organisation.



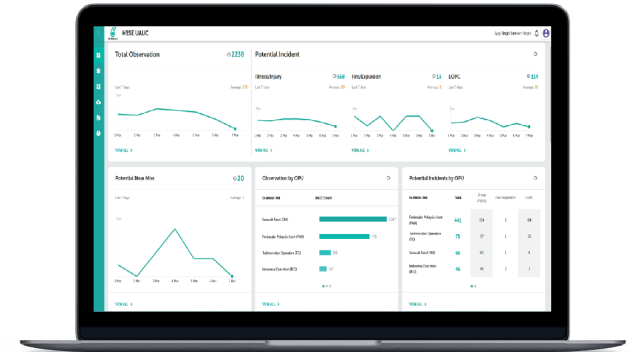
Mobile app reporting allows in-site reporting and recording of UAUC incident.

ANALYTICS INCLUDES

- Potential injuries
- Potential fire
- Potential LOPC
- Potential near miss
- Potential violations
- Near repeats
- Quality reporting

RISK DETECTION WITH AI

UAUC's AI model identifies high-risk unsafe acts and conditions, enabling safety personnel to take prompt and effective action.



UAUC : BY THE NUMBERS

- 1.3M UAUC reports submitted
- 120K potential incidents notified to users
- 12 machine learning models
- 5000 monthly average active users

Winner of the 2021
Malaysia technology excellence award
in the Digital Category

