To experience 'True' Digital Transformation

Paper Based Organization

When it comes to modern day organizations, documents play an integral role.
But with paper-based documents there are several draw backs a modern-day organization would like to avoid. The solution is Digital Transformation,
One of the main hurdles in Digital Transformation IS Document Digitalization.
To provide authenticity to Digital documents Digital Signatures are introduced replacing wet signature in physical documents .

Resources

Damages

Time & Money

Environment

Forgery

DIGITAL SIGNATURES

- **Legally accepted** Digital counterpart of a wet signature

- **Classes** are used to **Measure Validity**.

- Involves cryptographic techniques using signature keys **associated to the signatory.**

- links to a signed document or transaction such that any **subsequent modification is detectable**.

THE PROCESS OF DIGITALLY SIGNING
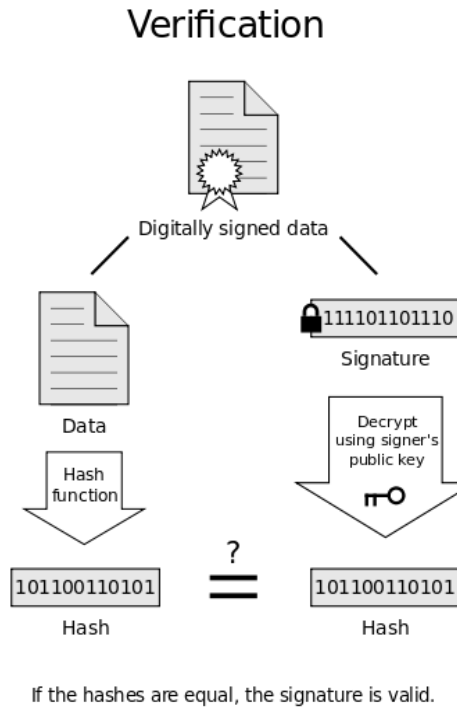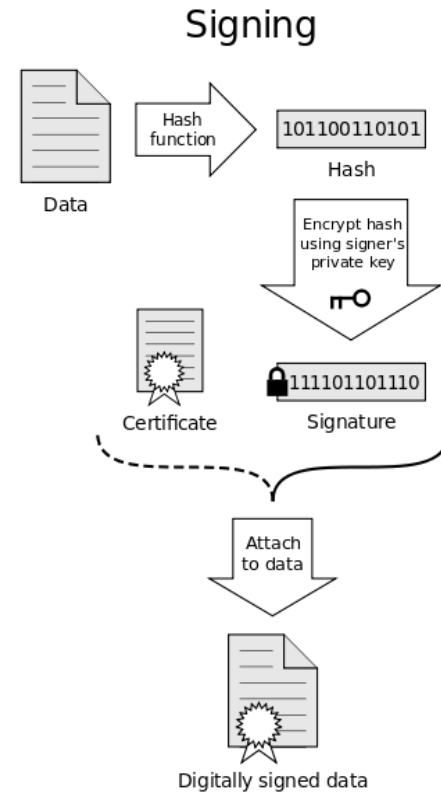
The standard signing process where a hash is generated from the document and digitally signed with the user's privet key
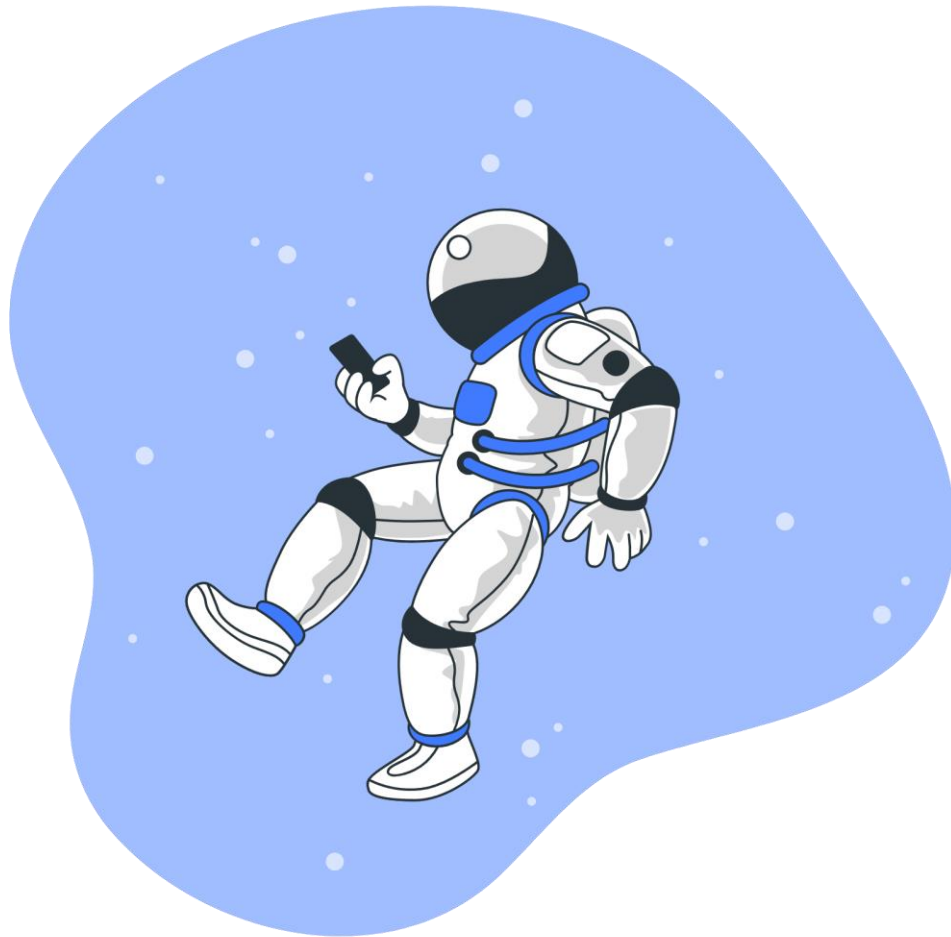
Solution ?

The solution is ⌨ **Sig**NEX, the only qualified document signing platform available in Sri Lanka.

⌨ **Sig**NEX

Introducing the SigNEX product suite

- **SigNEX** is the Only Digital **Document Signing** Platform in Sri Lanka.

- Consists of a **Web** Portal & **Mobile** Application.

- Documents are **Signed via Mobile** application.

- **Workflows** customizable for any domain.

- **On the go** Document Signing with the mobile app.

- Fortified with the most secure mobile technology available.

- **Innovative Communication Architecture** for a Rock solid & secure solution.

Feature Set

- **Workflows** tailored for any domain.
- Facility to define **Signers** & **Approvers**
- **Carbon Copy (CC)** feature with every document signed.
- **Password** Protect workflows
- Pre-defined workflow **Templates** for sustainability
- **Audit Logs** to enforce transparency
- Realtime **Workflow Reminders**
- Innovative **Annotation Framework** for extra communication
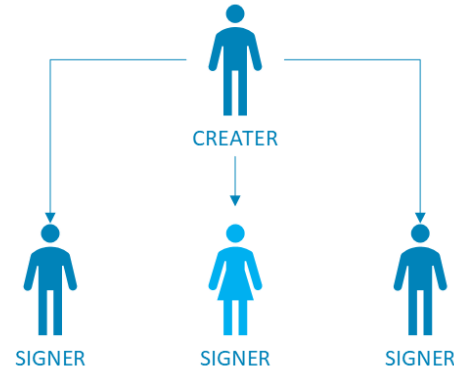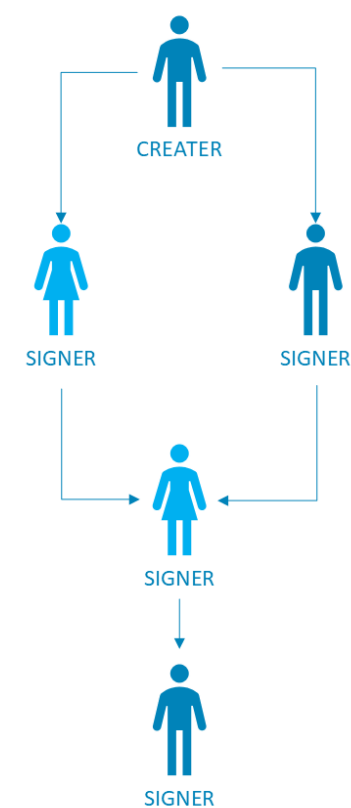- Aggregated **Notifications Framework** compatible with Mail and Mobile

WORKFLOWS

SEQUENTIAL

CREATER

SIGNER

SIGNER

SIGNER

PARALLEL

CREATER

SIGNER   SIGNER   SIGNER

HYBRID

CREATER

SIGNER   SIGNER

SIGNER

SIGNER

These are the 3 main workflow designs, with **sequential flow** as well as a **parallel flow** of signatories
And a combination of the two as **hybrid workflow**.
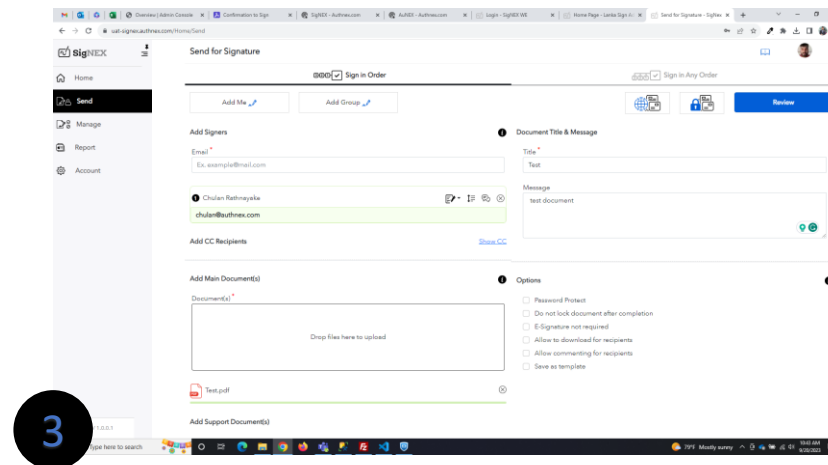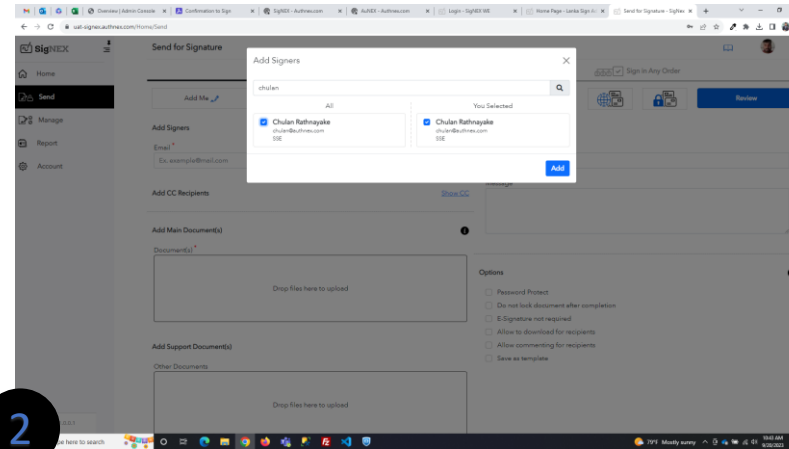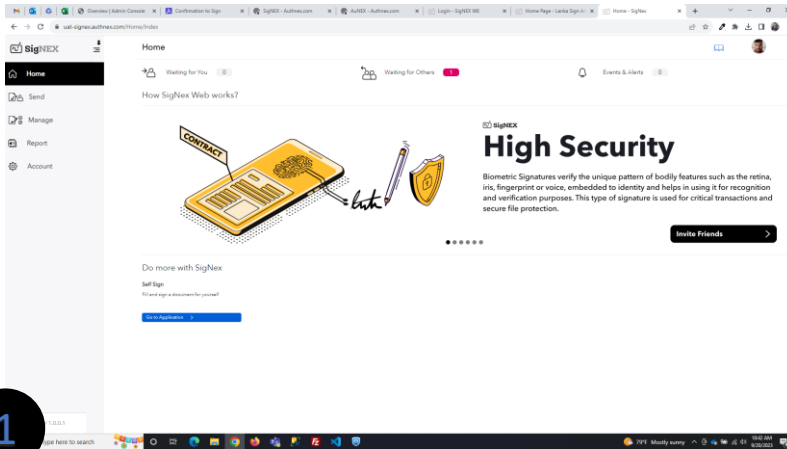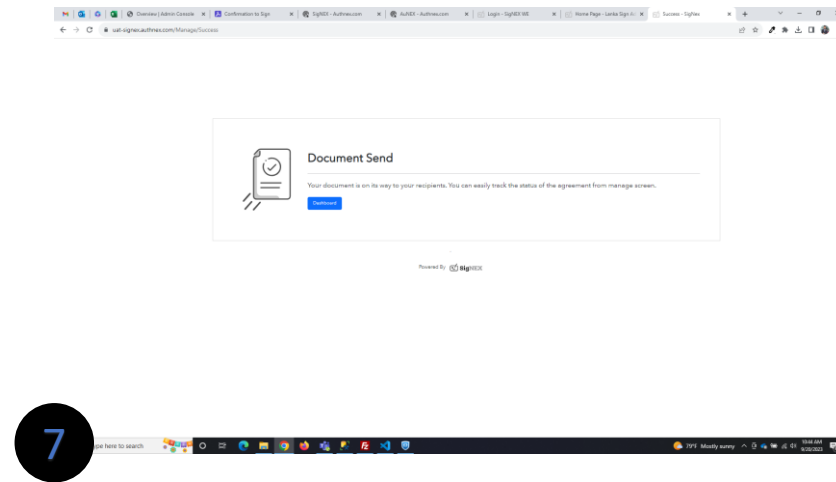Enabling Signex to adhere to any existing document flow without hassle.
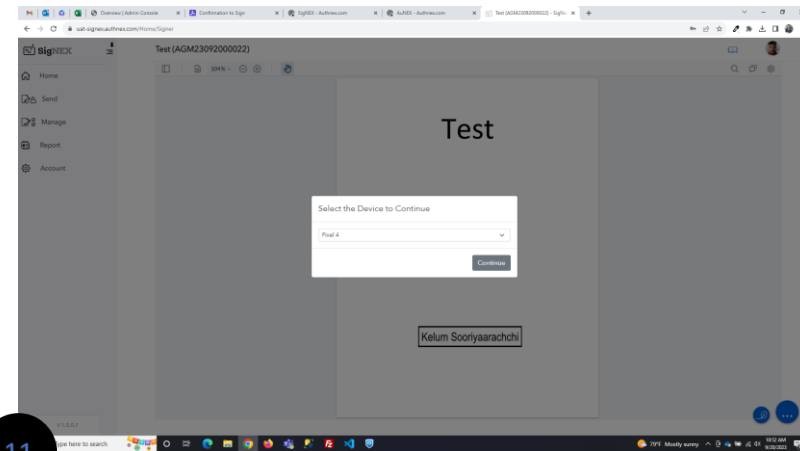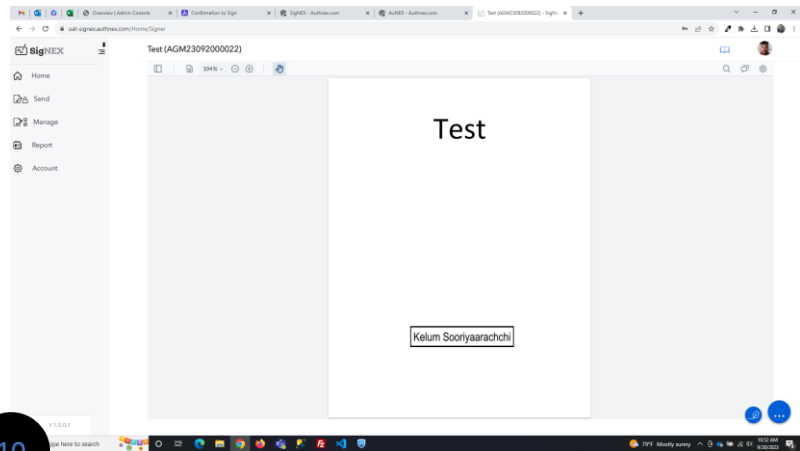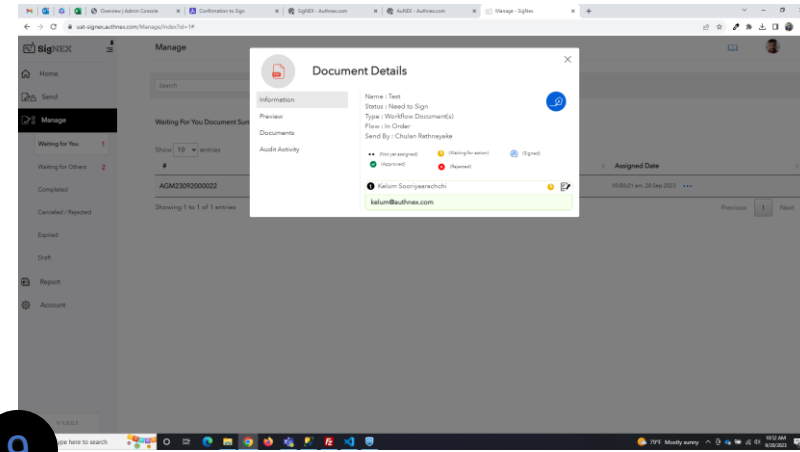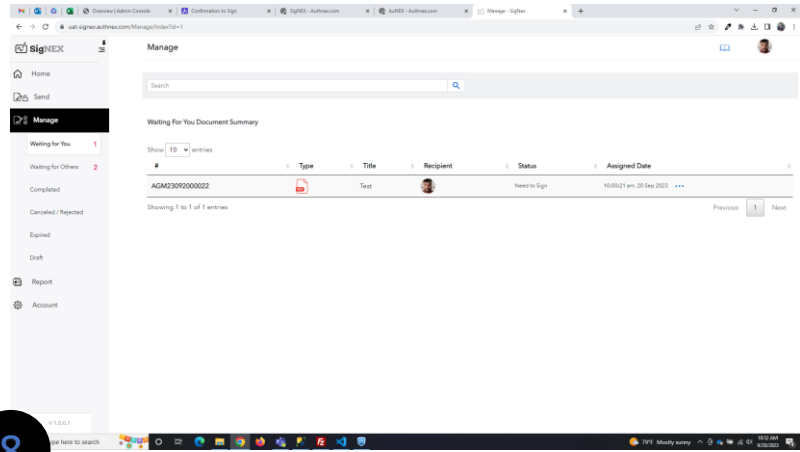
SIGNEX IN ACTION

WEB POTAL

As mentioned above, the document signing process is initiated by creating a workflow from the web portal.
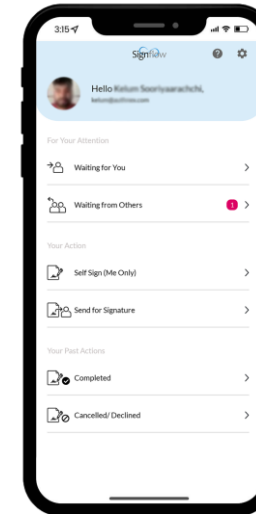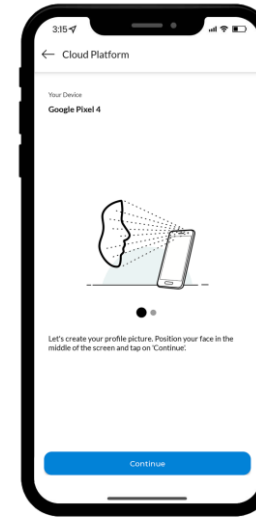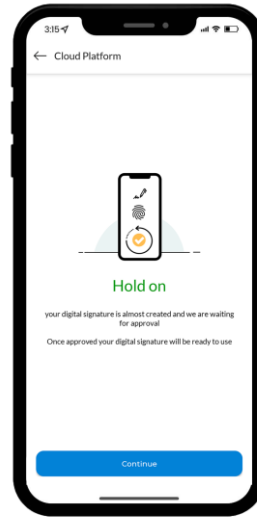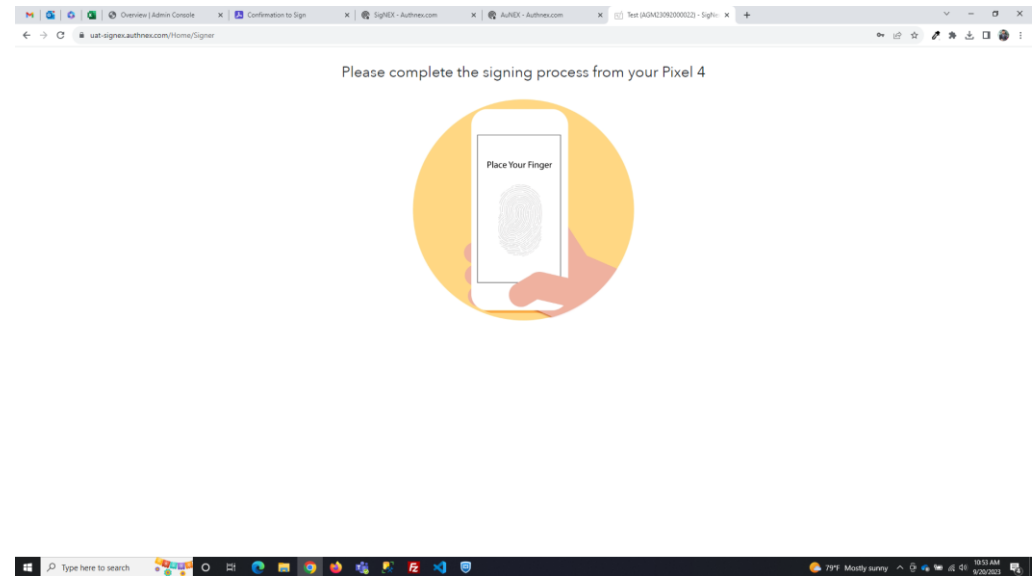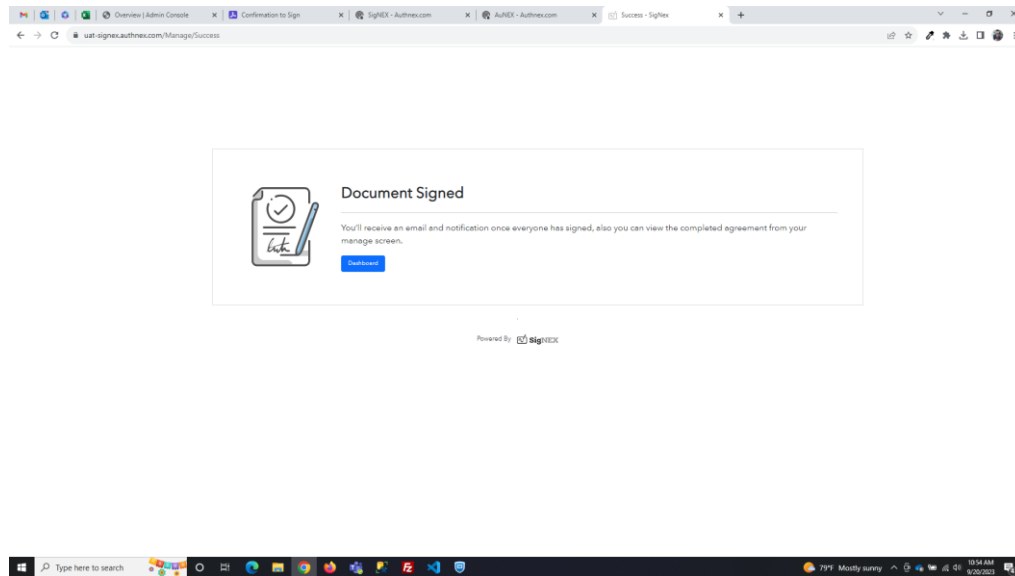
WEB POTAL
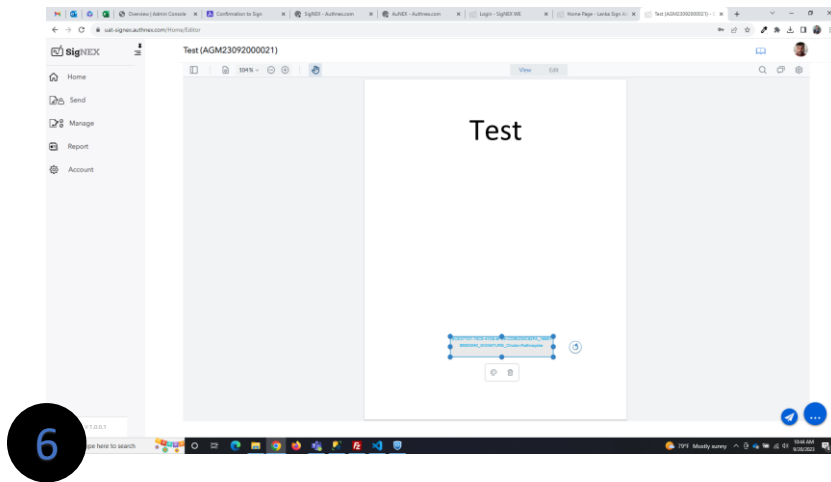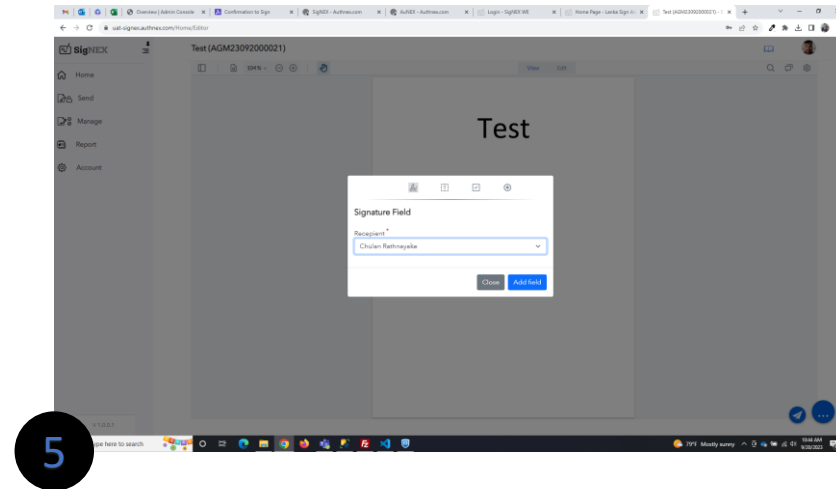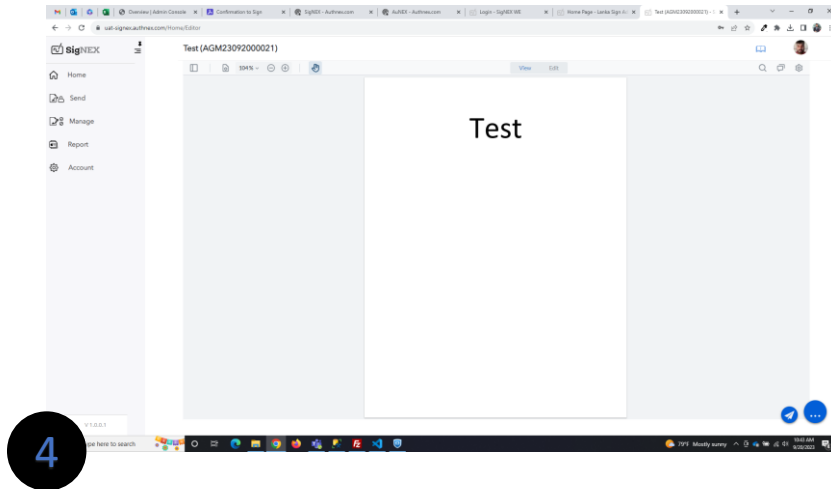
WEB POTAL

MOBILE APPLICATION

- Now the signatories will be notified via mobile notification and email that they are included in a workflow and the signature is pending.

- The signatories can use the mobile application to sign the document and complete the workflow.

WEB POTAL

When the signing process is completed in the web you can see the update.

Realtime Collaborating
From around the globe

High Availability Approvals
With personal mobile

Contribute On The Go
From around the globe

Signex addresses a main hurdle in digital transformation, **Secure Document Digitalization**. Signex provides a **secure** and a **legal** platform to digitalize your document flow with **real-time contribution**. Generating value by both saving money and time in the process
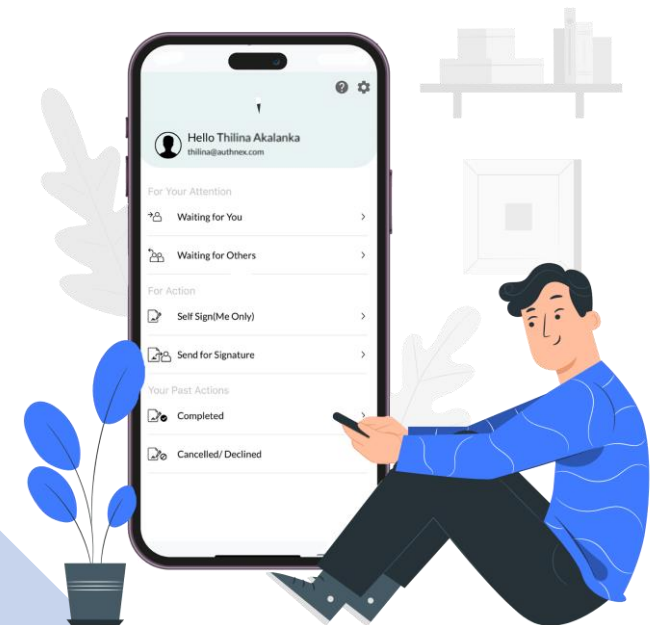
IMPLEMENTATION

Works across multiple platforms

SigNEX is compatible and ready to implement on any environment on any platform available. Furthermore, SigNEX have a public cloud instance supporting multi tenet feature as well.

SigNEX

In conclusion, **SigNEX** is a remarkable innovative endeavor providing Sri Lankas first most versatile **digital document signing platform**. Utilizing high grade technologies and frameworks to ensure **speed security and stability** And supporting the fight to a greener environment as an added benefit.