

# Credentx

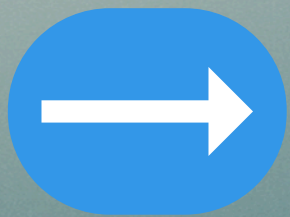
## BLOCKCHAIN POWERED SECURE & TRUSTWORTHY DIGITAL CREDENTIALS

POWERED BY

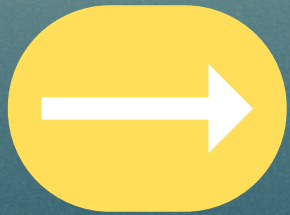


# THE IMPERATIVE FOR BLOCKCHAIN IN MODERN DOCUMENTATION

Traditional documents are vulnerable to a range of security and operational challenges



Lack of  
Transparency



Fraud and  
Tampering



Provenance and  
Authentication

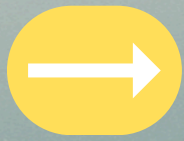


Compliance and  
Record-Keeping



Access Control  
and Security

# THE FUTURE OF DOCUMENTATION?



In today's digital landscape, traditional documents are vulnerable to tampering, fraud, and data breaches.



Embracing blockchain-based documents offers an unparalleled level of security and immutability.



With this platform, you can rest assured that your credentials are protected from any malicious activity and remain intact throughout their lifecycle.



**Last Year  
75000 Fraud  
Documents Detected**

# TAILORED FOR UNIVERSITY CREDENTIALING EXCELLENCE

## Permanent Records



Certificates can't be changed or lost

## Quick Checks



Instantly prove your degree is real

## Save Time & Money



Less paperwork, more savings

## Green & Clean



No more paper waste

## No Fakes



Stops fake certificates, protecting reputation

## Easy Access



Get your credentials from anywhere,

# CUTTING EDGE TECHNOLOGY

## SECURITY



Your documents are protected by the robustness of blockchain technology, ensuring complete security and authenticity

## FRAUD DETECTION MECHANISM



Incorporates advanced fraud detection mechanisms to detect and prevent any fraudulent attempts.

## API BASED INTEGRATION



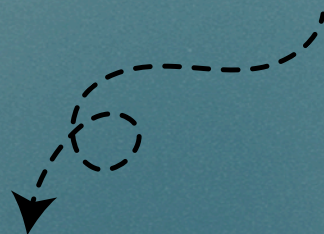
Seamlessly integrate into your existing systems, creating a cohesive and efficient workflow.

# HOW IT WORKS?



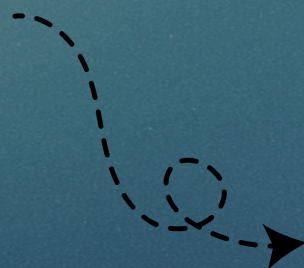
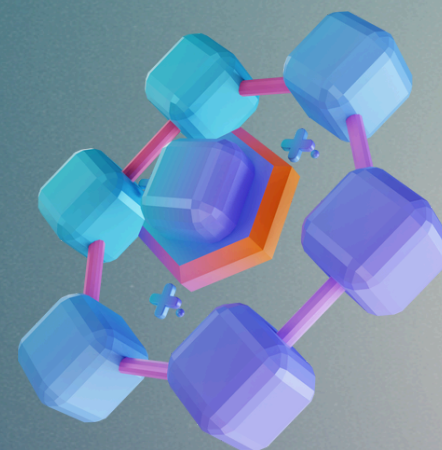
## DOCUMENT ISSUANCE

Upload the credentials onto the platform and generate a unique digital signature for enhanced security.



## BLOCKCHAIN TECHNOLOGY

The document is stored securely on the blockchain, ensuring tamper-proof and immutable storage.



## INSTANT VERIFICATION

Recipients can verify the document's authenticity in just 10 seconds using the platform.





# CredentX Digital Certificate Issue Process

University issues eCertificate

**CredentX**

CredentX generates secure and tamper-proof blockchain eCertificate which can be verified instantly



The recipient obtains the Blockchain eCertificate with verification QR showing their verified academic record



Platforms or services where recipients can showcase their digital badges, such as professional social networks or e-portfolios

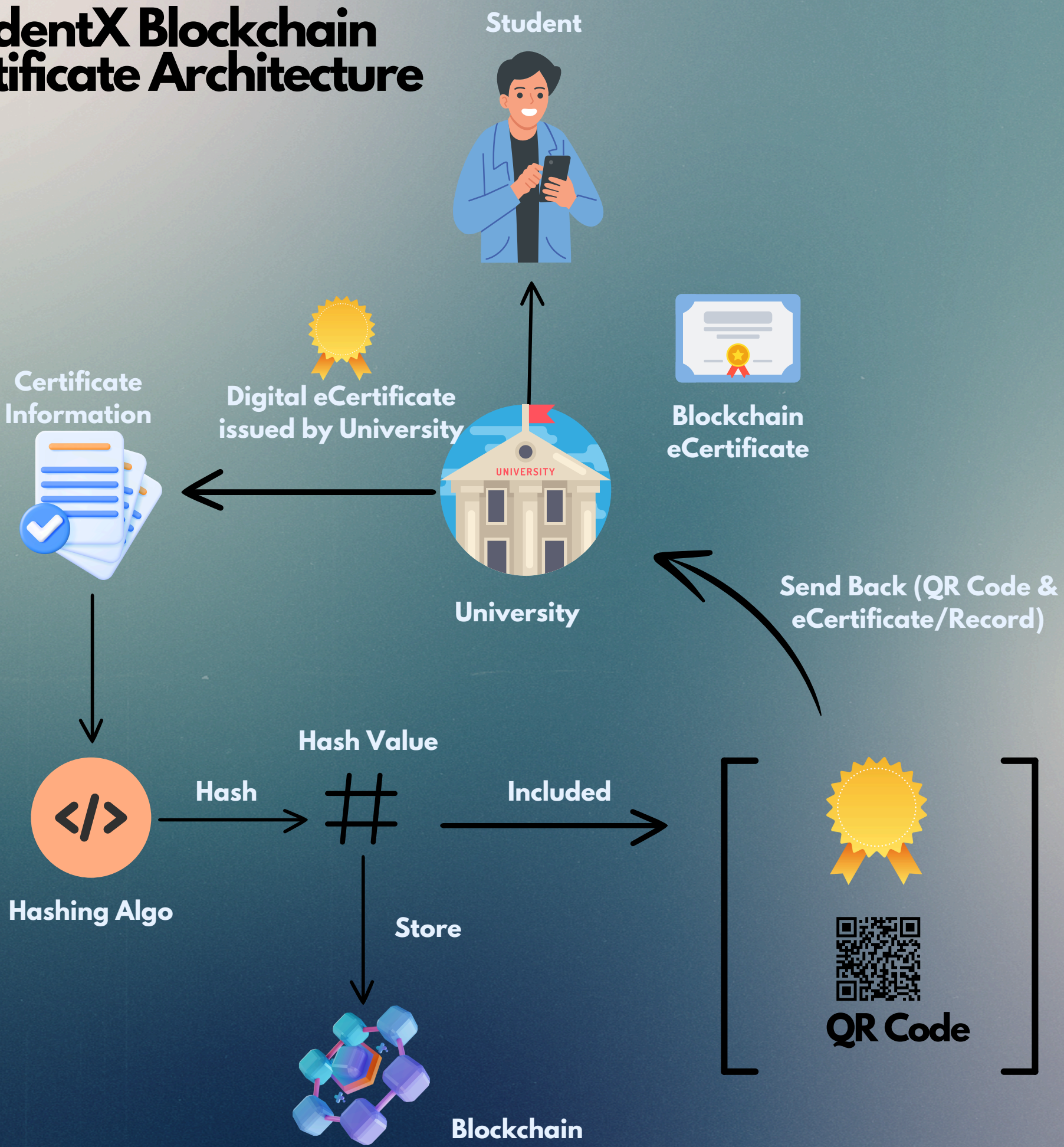


confirming the authenticity of the academic records



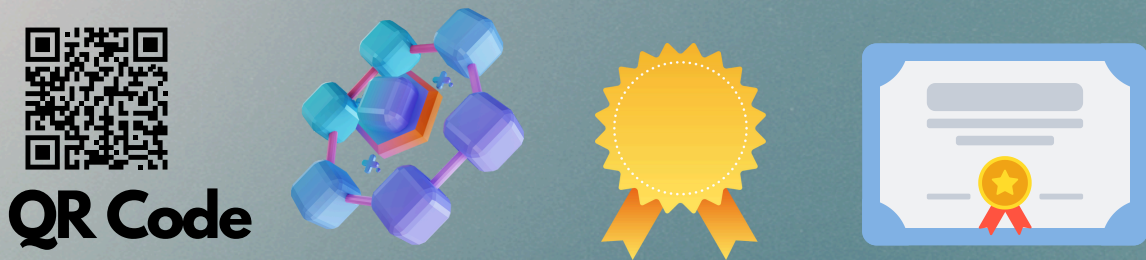
Consumers, such as employers or college admissions offices, view and use the verified academic records

# CredentX Blockchain Certificate Architecture





# DIGITAL CERTIFICATE ISSUE PROCESS



1. Certificate Information



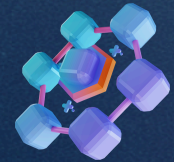
Verifier

2. Hash



Hash Value

3. Comparing

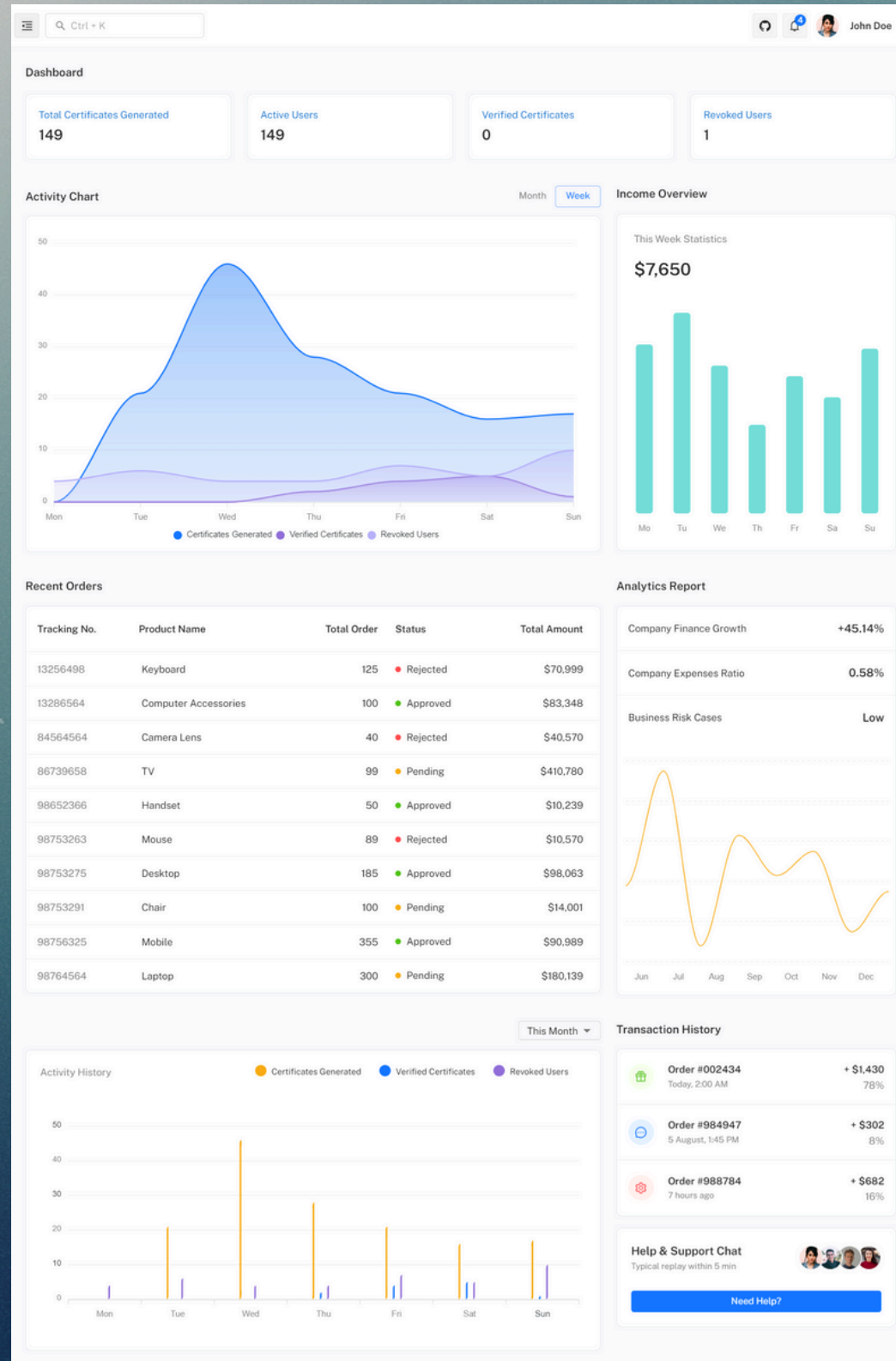


Blockchain



Hash

# REAL-TIME INSIGHTS ON CERTIFICATE MANAGEMENT



# **CONTACT US**

**for any inquiries please contact us on:**

**[info@credentex.com](mailto:info@credentex.com)**

# POWER YOUR DOCUMENTS TODAY!!!

 TAMPER-PROOF

 ENHANCED DATA PRIVACY

 EFFORTLESS VERIFICATION

 COST-EFFECTIVENESS

 ENVIRONMENTAL FRIENDLY

 GLOBAL ACCESSIBILITY

