VC4AvParts

VC for Av-Parts

A Verifiable Credential for Aircraft components!

Bio: Cherukkattil Naseer - (Nas)

VC4AvParts

Hello Everyone,

- Background in Aviation - Avionics Specialist (2006-2019).
- Software Developer -Intern- @ Convergence.Tech(Trybe.ID).
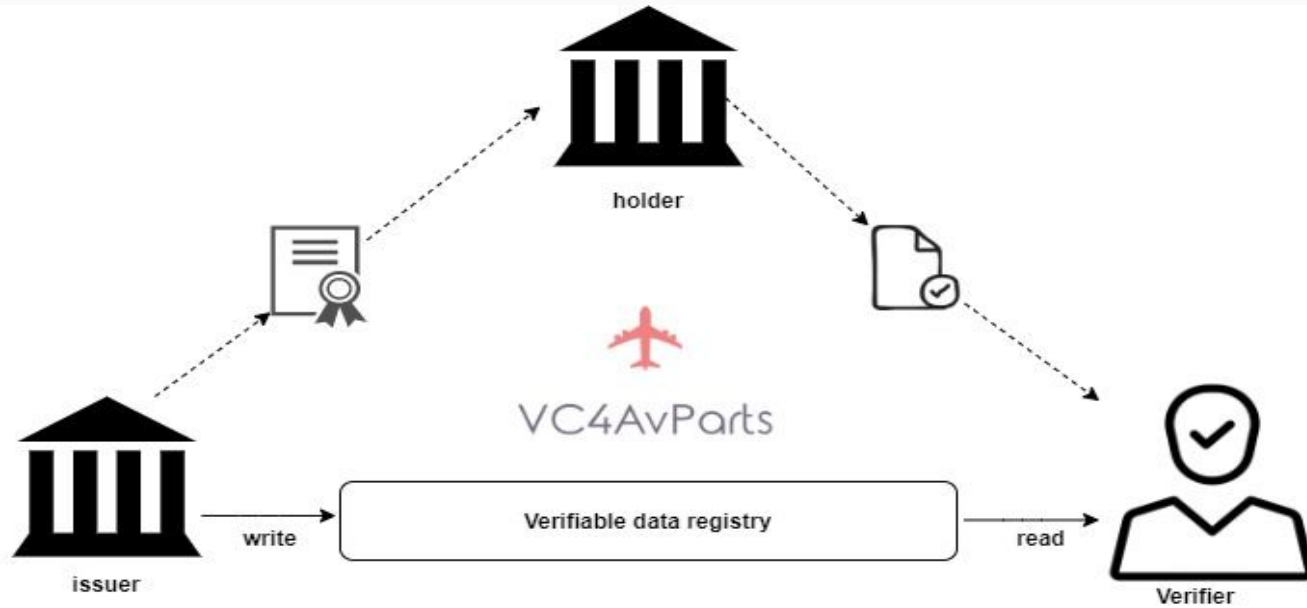- Blockchain Development Student @ George Brown College.

Problem : Unapproved Parts

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- **EASA Unapproved Parts Notification on year <u>2019</u>**
  - **Forged FAA certificates for Boeing 737 parts.**

Solution: VC4AvParts Application

Benefits

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Auditing
Easy to verify the authenticity by any organisation instantly and remotely.

Portable
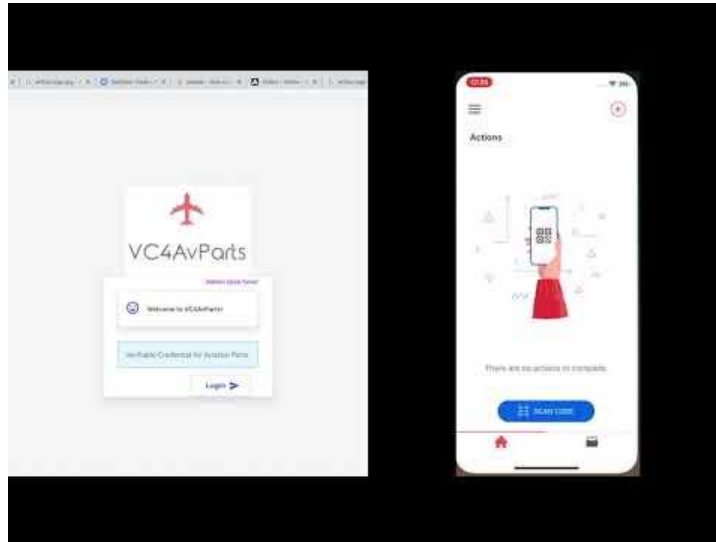Easy to store and access digital document.

Cost Savings
No quarantine store is required for SUP

Confidential
'Zero-Knowledge Proof' technology to disclose information as needed.

Demo: Application Walkthrough

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Demonstration: Onboarding an Organisation

- Admin - VC4AvParts (cher.naseer@gmail.com)
- Organisation: Airbus (naseer8518@gmail.com)

Mitigate SUP entry through Verifiable Credential

If you are in the business of blockchain integration into Aviation, I could be a great contributor. You may call or email me for discussion.

Thanks!

Any Questions?

Contact Details - **Nas**

+1(416)3000491

https://www.linkedin.com/in/cherukkattil-naseer-3526201a/

https://github.com/Nas2020

naseer8518@gmail.com