

ATTESTIFY: PLATFORM FOR DECENTRALIZED ATTESTATION

INTRODUCTION

Attestify lets you create and verify secure attestations on the Ethereum blockchain. It uses EAS for publishing attestations, Lit Protocol for encryption, and Anon Aadhaar for privacy-preserving identity verification.

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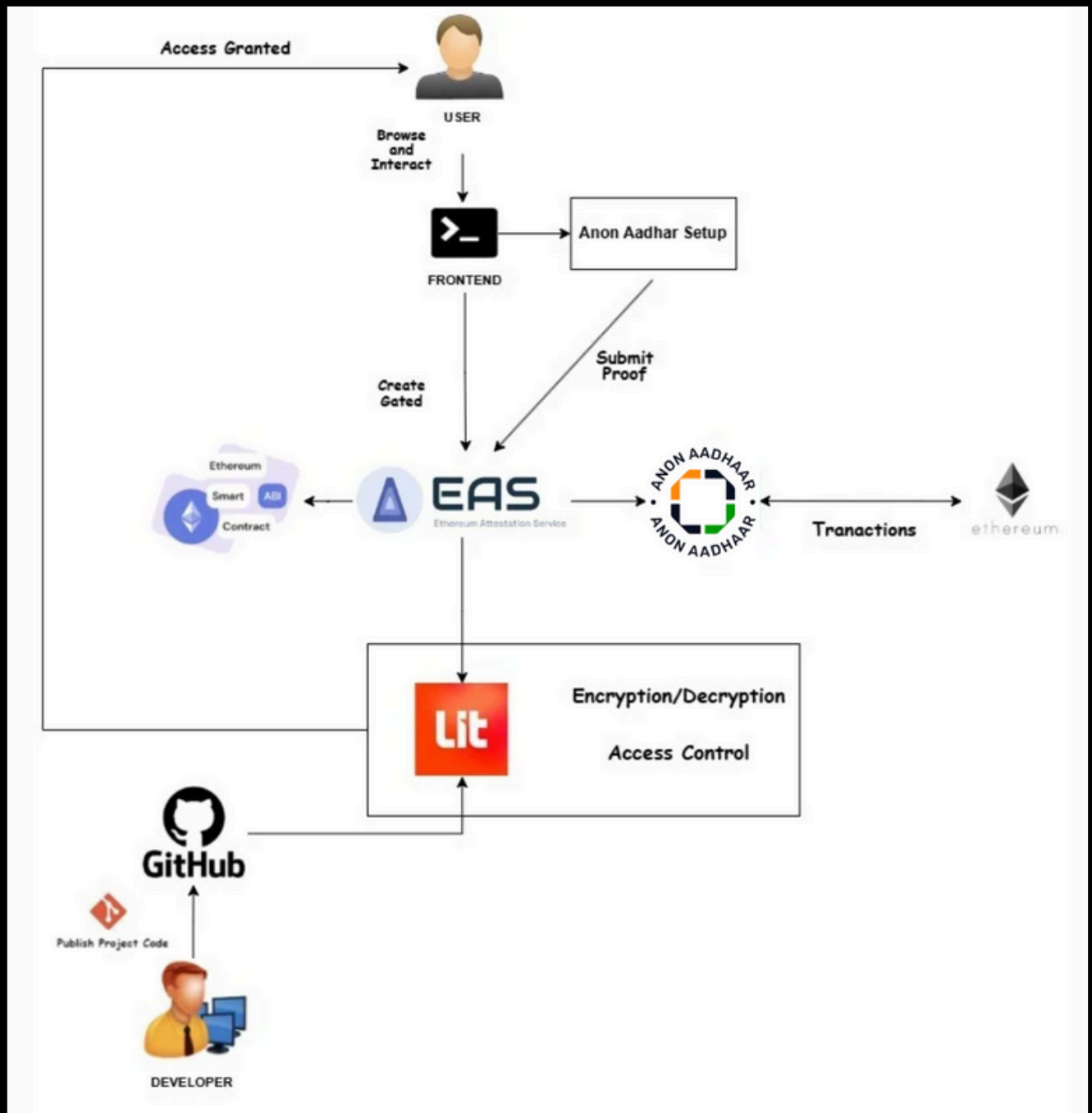
OBJECTIVE

- Decentralized Attestations - Create, manage, and securely store verifiable proofs using EAS.
- Schema-Based Structuring - Define flexible schemas to standardize attestation data.
- Revocable Credentials -Enable smart contract-based revocation while ensuring transparency and trust.

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METHODOLOGY

- Anon Aadhaar: Enables anonymous user verification.
- Frontend: Collects user data and triggers attestation flow.
- IPFS: Stores proofs securely in a decentralized way.
- Ethereum EAS: Issues attestations via smart contracts.
- Lit Protocol: Controls encrypted access to gated content.
- GitHub: Developers publish access logic for integration.

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TECHNOLOGIES USED



EAS
Ethereum Attestation Service



node



Lit



ANON AADHAAR



ETHEREUM



LINKS

- <https://github.com/sugashsm/Attestify>
- <https://docs.easscan.org/>

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(use arrow keys)
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Creating EAS x LIT client
Connected
? Select an action: (Use arrow keys)
> Create Schema
  Resolve Schema
  Create Gated Attestation
  Resolve Gated Attestation
  Revoke Attestation

```

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