# TERRY ANDERSON

Full Stack Blockchain Engineer

#### Contact

- +1 206 973 2493
- terryaa2000@gmail.com
- Natalia, TX
- https://github.com/Visionary
  Superstar
- www.linkedin.com/in/terryanderson-b35b8832b

## Language

• English

## Skills

- Smart Contract
   Solidity, Rust, Go,
   Solana, Cross Chain,
   Bridge
- Backend
   Express.js, Graphql,
   Rust, PostgreSQL,
   Prisma

## Experience



2024.3 - Present

Freelancing
Role: Senior Fullstack Blockchain
Engineer

-Projects

## https://henlotoken.com/

Developed the Henlo Token smart contract and a presale contract in Solidity, facilitating both private and public sales. The presale includes liquidity provision on Uniswap. Additionally, I created a platform for the public sale of the token. This project aims to enhance accessibility and engagement in the token's launch.

## https://t.me/HenloTokenbot/henlo

This is a mini app for coin(\$HENLO) mining on Telegram. In this project, I was responsible for both frontend and backend development. I built the app using React and Express frameworks, along with the Telegram API. I optimized overall performance by reducing the First Contentful Paint (FCP) and Largest Contentful Paint (LCP) metrics. Since LCP is crucial for performance, I focused on optimizing image loading, as it often takes the most time. Therefore, optimizing image files was essential.

## Skills

- Frontend React, Next, Tailwind CSS,
- Web3 Web3.js Ethers.js
- Project Tool AWS, Jira, Notion, CI/CD, DevOps, Git, Hardhat
- Plus Telegram Mini App APollo, Redis, Hardhat, Foundry



## Previous Experience

Company: Wanchain

City: Austin

Role: Smart Contract Developer

201.10 - 2022.11

Wanchain is creating new distributed financial infrastructure. Cross-chain smart contracts built on Wanchain will power the new digital economy.

Company: Stability

Remote

Role: Fullstack Blockchain Engineer

2022.12 - 2024.3

Stability stands as a decentralised infrastructure layer for strategic DeFi Assets Management of crypto earnings through rewards. Designed with a focus on safety and efficiency, Stability ensures users achieve the highest Annual Percentage Yields (APYs) effortlessly.

## Education

**University of Texas at San Antonio** 

**Bachelor of Science in Computer** Science 2017-2021