

Randall Auferhar

Blockchain Developer

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Sentosa, Singapore

SUMMARY

Senior blockchain developer, I have 5 years of experience in this field - decent expertise in Blockchain development including DeFi, Token, ICO, NFT, Cosmos Blockchain and custom smart contract application development technologies.

EDUCATION

Singapore University of Technology and Design

Bachelors degree in Computer Science

May 2013 - Feb 2016

Faculty of Engineering

WORK HISTORY

Senior Cosmos Chain Developer

XPLA

Cosmos SDK, Juno Chain, Cosmwasm, CosmJS, Rust, Golang

June 2022 - Oct 2022

XPLA is an open-source blockchain hosting a vibrant ecosystem of decentralized applications (dApps) and top-tier developer tools. **XPLA** is based on Tendermint, a popular blockchain engine based on **BFT** consensus which is robust against double-spend attacks and through IBC and **COSMOS SDK**, the **XPLA** blockchain can be easily connected with other various chains and is a developer-friendly chain.

Contact: <https://xpla.io>

NFT(EVM & Solana) Lead Developer

Meta Eagle Club

NFT smart contract (ERC721, 721A, 1155), NFT minting, NFT staking, IPFS

Feb 2022 - May 2022

Meta Eagle Club is the first collection created within the Galyverse and is made of 12,000 Unique Meta Eagle NFTs - Unique digital collectibles living on the Ethereum Blockchain. I participated the **Meta Eagle Club** (MEC) NFT mint contract (**ERC721**) and managed the minting process. Also, I managed IPFS and Pinata to upload NFT images and metadata.

Contact: <https://galyverse.io>

DeFi (DAO) Core Developer

Hector DAO

DeFi, DAO, Yield Farming, Staking, Bonding, Treasury, Avalanche

May 2021 - Nov 2021

Hector Network is an ambitious project with many ever-expanding branches, but this mighty tree grew from a very simple beginning. I worked in this project as a DeFi core developer. The development parts that I participated are **Staking, Bonding** and **Hector Dex**. I developed token staking and bonding smart contracts, decentralized

exchange to buy or sell tokens in the project.

Contact: <https://hector.network>

DeFi & Token Core Developer

Apeswap

Nov 2020 - May 2021

DeFi, Yield Farming, Staking, Token, BEP20, BSC

ApeSwap is a decentralized finance (DeFi) platform offering a full suite of tools to explore and engage with the future of wealth building, overseen by the **ApeSwap** Decentralized Autonomous Organization (DAO). I participated in this project at beginning as a **Yield Farming** lead Developer. I made the native token called **BANANA** and built Yield Farming smart contract (Masterchef).

Contact: <https://hector.network>

SKILLS

Programming Languages:	Golang, Rust, Solidy, C, Python, Ruby, SQL, Javascript, HTML, CSS, PHP
Libraries/Frameworks:	React, Vue, Django, Gin, Laravel, Phalcon, Ruby on Rails
Tools / Platforms:	CI/CD, AWS, Jenkins, Puppot, SaltStack, Ganglia
Databases:	SQL Server, MongoDB, MySQL, Postgresql, SQLiteDB
Other:	Socket Programming, Object Oriented Programming
BlockChain:	DeFi, NFT, Token, ICO, CosmJS, Cosmos Juno Chain, Cosmos Blockchain Establishing

CONTACT ME

Telegram: <https://t.me/arsinoe00>

Skype: <live:.cid.4fec8c92125071e2>