

☎: +1 475 295 4147

Discord: Brain\$storm#0993

✉: Backendeng0417@gmail.com

Adrien Chaput (Smart Contract | web3 engineer)

SKILLS

Solidity, Rust, Web3, React(Javascript/Typescript), Node.js, C#

EXPERIENCE

Doodcats.net Thailand – SmartContract engineer

February 2022 – PRESENT

- Participated in Smartcontract **audit** and **fixed bugs**.
- Created & released **\$sD00D token** using **Upgradeable proxy** contract.
- Implemented random-mint function with SGB(payable) and sD00D(burn) token.
- Designed **staking Dapp** that stakes several type of NFTs & sD00D token.
- **Proposed & implemented a new idea to attract users.** (especially: UpgradeLevel function)
- Tactfully, **Solved the risk** with the web3 function.

CashCow, United States – SmartContract | web3 developer

January 2021 – April 2022

- Created & released **CashCow token** and created **liquidity mining pool** on pancakeswap.
(Leveraged the **rOwned,tOwend** functions to distribute rewards to holders.)
- Developed **NFT staking** contract past the **Audit** from SlowMist.
- Implemented basic features of **NFT marketplace**, such as **auditing**.
- Architected backend server using **web3** and **Node.js/Express**.

Hubble, United Kingdom – Rust | solana-web3 developer

september 2020 – July 2021

- Implemented **Vesting** schedule, Token **Mint**, **Burn** part on testnet & devnet using Rust.
- Review, Developed Smart Contract and Deploy it on the Mainnet.
- Developed hubble site(**Front-end**) and integrate with blockchain using **Solana-web3**.

PROJECTS

Zomfi, United States – *Unity-web3 developer*

- Integrated with Blockchain on (BSC network) using **web3.js** & **chainsafe**.
- Implemented basic features of **NFT marketplace on Unity**(display NFTS, sell & buy).

Botborgs, United States – *SmartContract | Unity-web3 developer*

- Implemented **snapshot** using **anchor** and **metaplex**(keyland airdrop).
- Integrate **unity** with **solana** using **Moralis**.

EDUCATION

EPITA University – *Bachelor's Degree*

April 2013 – March 2017, France

Bachelor of Science in Computer Science (BSc)