



CONTACT

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WEBSITES

- www.linkedin.com/in/marc-goulding-tojar
- www.github.com/Nextein

LANGUAGES

Native – English, Spanish
Good – French

WEB3 ENGINEER | SMART CONTRACTS | BLOCKCHAIN

Web3 engineer with deep experience building blockchain-based trading systems, NFT platforms, and smart contract infrastructure. Specialized in Solidity, Solana, and TypeScript-based blockchain integrations. Strong focus on security, automation, and decentralized financial systems.

Professional Experience

Web3 Engineer / Director & CTO

Technex (UK) | Jan 2021 – Sept 2024

- Designed and deployed smart contracts for DeFi and NFT platforms
- Built automated crypto trading systems
- Led security-focused development using audited open-source standards

Full Stack Web3 Developer

Chain Champions | May 2024 – Present

- Developed NFT tournament platform using React, Node.js, TypeScript
- Implemented Solidity smart contracts for escrow, buy-ins, and pay-outs
- Deployed cloud infrastructure on GCP with secure contract interactions
- Ensured parameterized rule systems for automated tournament execution

Solana Token Market Maker

Share Inc. | Sept 2020 – Dec 2021

- Built market-making bot providing liquidity to Solana-based token
- Integrated with Solana blockchain using Node.js and Raydium SDK
- Designed automated pricing and liquidity strategies backed by SQL data

President – University of Bristol Blockchain Society

2018 – 2020

- Led smart contract workshops on Ethereum and Solidity
- Represented my company at European blockchain hackathon
- Organized industry-sponsored blockchain events and talks

CORE SKILLS

Languages

Solidity, TypeScript, JavaScript, Python

Blockchain

Ethereum, Solana, RaydiumSDK, wagmi

Smart contracts

Escrows, NFT logic, token economics, open-source standards

Cloud & DevOps

Google Cloud Platform, Serverless Functions, SQL

Architecture

Microservices
Event-Driven Systems

Practices

Agile, Kanban, CI/CD, Git

Domains

FinTech, Trading Systems
EdTech, AI

CERTIFICATIONS

Machine Learning – Coursera

AI Agents – HuggingFace

EDUCATION

BEng Computer Science & Electronics – University of Bristol (2017-2020)
First-Class