


Contact Information

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 nathanaelkubski.me

Technical Skills

Languages :

- HTML & CSS
- JavaScript
- TypeScript
- Python
- Solidity

Frameworks & Tools :

- React & NextJS
- Hardhat, Truffle, Foundry
- Databases (MongoDB)
- Wagmi, Web3, Ethers
- Git/GitHub

Blockchain :

- NFTs
- Decentralized Finance

Other Skills

- Problem solving
- Teamwork
- Autonomy
- Algorithmic skills
- Adaptability
- Time management
- Communication skills

Languages

French (Native)

English (Fluent)

Spanish (Basic)

Nathanaël Kubski

Web & Blockchain Developer

Passionate about the web and the blockchain technology, I have experience in writing smart contracts as well as developing websites and decentralized applications. Tasks of web integration, design, smart contract audits and frontend and backend development are part of my daily life. I am now looking to get involved in creating applications as a freelancer or within a dynamic team.

Relevant Work Experience

08/2024 - Present

Freelance

Blockchain Developer

- Creation of smart contracts and decentralized applications for multiple customers
- Participation in smart contract security audits

01/2024 - 07/2024

Confidential Startup, Paris, France

Smart Contract Developer

- Writing smart contracts using Solidity
- Unit testing using Hardhat
- Participation in the creation and maintenance of a decentralized application

08/2022 - 01/2024

Freelance

Web Developer

- Development of applications for multiple customers following specifications
- Creation of frontends using React and TypeScript
- Usage of databases in backend such as MongoDB

Education

09/2023 - 12/2023

Alyra, l'école blockchain

Training course "Blockchain development : design, secure, deploy"

Blockchain development course focused mainly on the tools of the Ethereum Blockchain and the production of Decentralized Applications using Solidity
French certification RS5000 : "Exploiting Blockchain in application development"

09/2020 - 07/2023

Université Clermont Auvergne, Clermont-Ferrand, France

Bachelor of Science in Mathematics and Computer Science Applied to Human and Social Sciences

Hackathon Experience

04/2024

Allfeat Hackathon - Paris

Second prize winner. Creation of a decentralized application in the music industry field, in three days as part of a team of three developers. This project included blockchain integration and smart contracts.