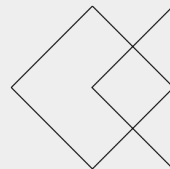
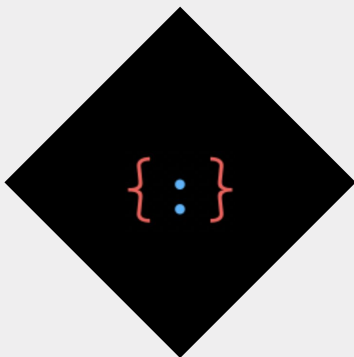




{json:bourne}

Sophisticated Web3 Solutions

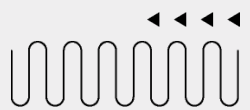
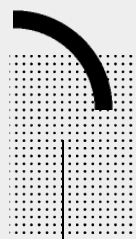




jsonbourne.xyz

We offer a wide range of services for Web3 needs. Our clients benefit from our expertise, Ethereum Blockchain and Web3 Development, as well as Security Testing

We are passionate about detail and have a strong focus on quality.





TECHNICAL TEAM

We are a team of veteran developers that have built complex blockchain and web3 solutions that power our clients businesses



zeroknots.eth

Co-Founder

zeroknots@protonmail.com

- Smart Contracts
- Security
- Backend
- Architecture



kineut.eth

Co-Founder

kineut@proto.me

- Smart Contracts
- Backend
- Frontend
- Architecture

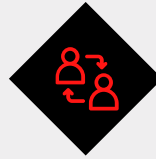


COMPETENCE / PAST PROJECTS



Marketplaces

Modular NFT Marketplaces



Trustless Compensations

Complex Payment
Contracts / Vaults



Tokenized Memberships

Soul Bond Token based
Membership programs



Upgradable

Upgradable contracts to
serve future business /
project needs



Tokenomics

Enable Community equity
utilizing tokenomics



DAO

Implementation of
distributed decision making
processes



TECHNOLOGY STACKS WE LOVE

“Bleed Responsibly.” - All technology stacks employed by jsonbourne are bleeding edge, yet fully vetted for stability and being maintained.

Smart Contracts

Testing

Backend / Front End

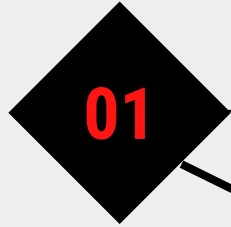
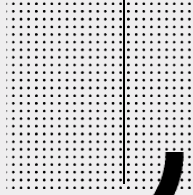
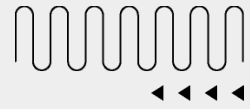
- EIP-2535 Diamond Proxy where possible.
- Upgradable Contracts allow for agile development and maintenance of medium to high complexity contracts

- Co-Founder brings 12 years of penetration testing experience. Contracts and Application code are internally designed, tested and threat modeled
- Hardhat Typechain based unit tests and CI/CD environment
- Hardhat Deploy to enable a reproducible staging/test deployment environment with automated build processes

- Fully Typesafe Backend and Frontend
- tRPC APIs for fully typesafe frontend and backend API integration
- Typescript bindings for all web3 contract calls
- Prisma.io
- Vercel & Planetscale for serverless deployments
- Next.js / React
- Tailwind UI, Tailwind CSS

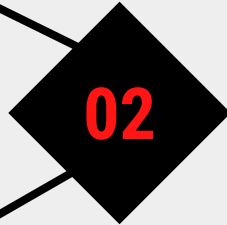


PROJECT FLOW



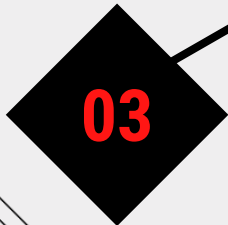
Requirements Engineering / Scope of Work

Project kick-off with an extensive scoping call to understand your requirements. We propose services rendered to an agreed Scope of Work with prerequisites and estimated timelines of execution.



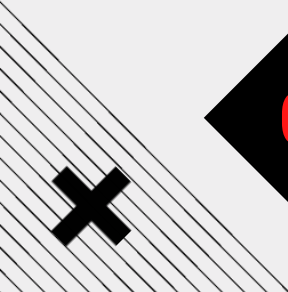
Agile Development Process

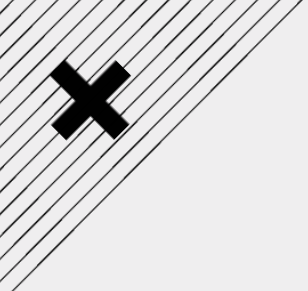
Increases productivity, improves communication, and allows to respond to changing needs.



Handover / Ongoing Maintenance

After the software component was delivered, we will hand over the source code, build infrastructure, documentation and deployment artifacts. If required we can also maintain the upgradable contract and add features in future versions





Contact us

Please fill out this [form](#)

