
John Helard *Blockchain Full Stack Developer*

I am a blockchain developer with 5 + years of rich experience.

As a blockchain developer, I have experience working with CEX, DEX, token management systems, loyalty point system, DEFI, DAO, NFT marketplace, betting games with smart contracts that provide liquidity for investors. I'm also experienced at writing upgradeable smart contracts, test-driven development for scalability and security.

I am also doing web development and mobile development.

Most experience in PHP, Node.js, AngularJS, ReactJS, React Native, Golang and Database design.

I am innovative and strategic thinking professional with a proven track record of consistently going above and beyond in meeting customer needs and providing more value to the product than what the customer is paying for.

For this reason, they always get back to us again and again with promising ideas and projects. The world will see the great result from my hands.

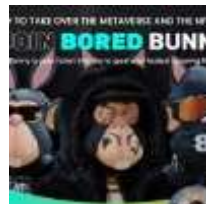
Projects

-Blockchain projects



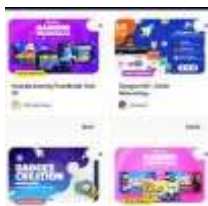
WannaPanda

Wanna Panda is a collection of 10,000 NFTs. Like a snowflake, each collectible is a one-of-a-kind hand-drawn original.



BoredBunny

Bored Bunny is your ticket into the largest and fastest growing NFT project.



Polygon Marketplace

Browse the best digital products.

(ThinkPHP + web3.js)

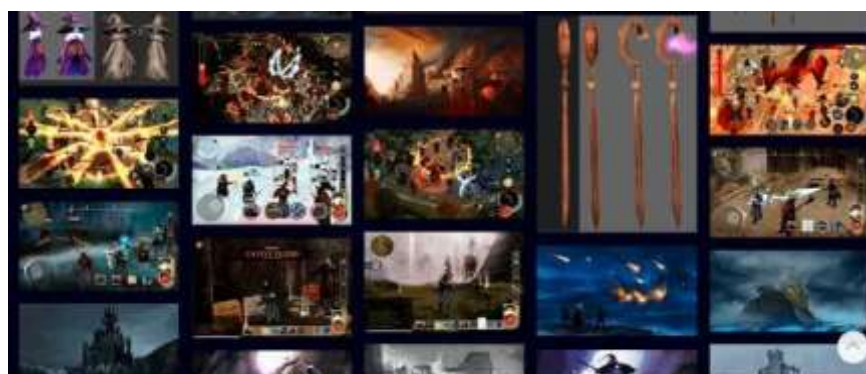


Metaverse DAO

Metaverse is a Decentralized protocol based on the \$MDAO token

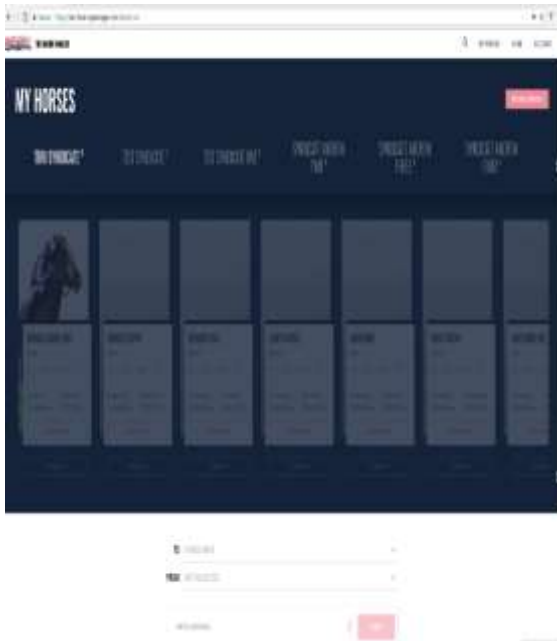


PantherSwap



Magic Craft Game using NFT

-Web projects



Racing Horse management system,
Role as Full stack developer

<https://dev.theracingmanager.com>
(demo@vitaminlondon.com Demo12)

Racing Horse Management system is web application based on React and Redux.

All horses and competition schedules are managed by system.



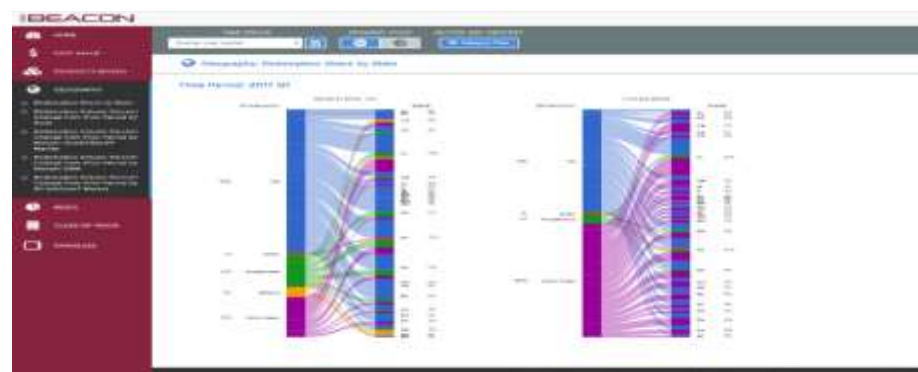
Sendgb webapp

(www.sendgb.com)

Sendgb is file transfer website

This project was made using Node, ReactJS, Redux, Redux-thunk and so on.

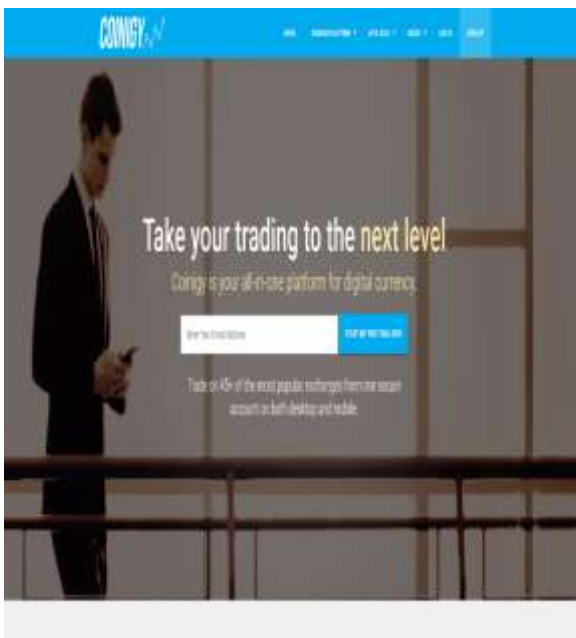
In this project, I was a full stack developer.



beacon, Role as Frontend developer

Beacon is web application based on Vue/Vuex, D3.js / Three.js for Data Visualization.

I helped the website scale from 10K views/day to 100K views/day.



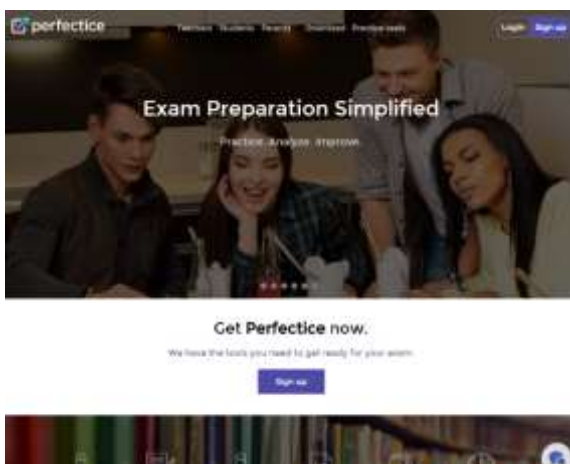
coinigy,
Role as Frontend developer

The Coinigy is cryptocurrency trading site which fuses blockchain technology with live market intelligence on a brilliant, professional-grade trading interface I worked as frontend developer.



Taxi web applications
web application for taxi businesses & passengers
(mean)
<https://www.onlintaxi.co.za>

People can find and book taxis, book taxis, and pay for trips. Taxi businesses can register themselves and manage drivers, bookings, financial transactions, etc. It's been built with Angular and Node. I worked as a full stack MEAN developer.



students-teachers-parents collaboration website
<http://www.myperfectice.com>

This is a website where students, teachers and parents can collaborate to improve learning and examination process. Built with MEAN stack. I played a role of full stack developer.



education website

<https://spoonfeedme.com.au>

This is a website that serves video courses, notes and cheat sheets to university students. It's been built with MEAN stack. I participated the project as a full stack developer.



artist booking website (React + Node)

<https://parlourgigs.com>

This is a website where you can book artists, sell tickets, pay artists and so on. It's been built with ReactJS and NodeJS. I was a lead developer and worked on both frontend and backend.



language learning platform (React + Node)

<https://www.verbling.com>

This is a ReactJS web application connecting language learners and teachers. Learners can find native speakers who registered to teach their language. I participated the project as a full stack developer.



Data analytics application

<https://www.wmsight.com>

Data analytics application built with ReactJS

Work Experience

Sep 2015 - July 2020

Blockchain Developer

Nextway Software A/S, Denmark

I worked as a Blockchain developer in this company for 5 years with my designer.

- Development smart contracts, Ethereum-based programs with tracking of certain conditions and usage of cryptocurrency.

- Used solidity, Rust, Reach, web3.js, ethers.js

- With Remix, Truffle, Hardhat to compile and deploy our smart contracts.

- Ethereum-based programs with tracking of certain conditions and usage of cryptocurrency.

- Ethereum, Solana, Polygon, BSC, Algorand, Cosmos, Elrond etc

Sep 2020 - May 2021

Web developer

SAS, Denmark

Designing web and mobile apps mockups using Adobe XD. Designed and built the company website using React.

Bringing mock-ups to life using HTML, CSS, Bootstrap, JavaScript, and React that are responsive and usable.

Make changes to already existing WordPress sites using Divi builder. Optimizing website performance using Lighthouse and rectifying front-end-related issues.

And develop the Backend-API and the Backend-API as well.

Education

Bachelor of Science : Computer Science, 2011 – 2015
Technical University of Denmark

Skills

- Network: Ethereum, Solana, BSC, Polygon, Avalanche, Tron, Elrond, Cosmos, Algorand
- Contract : Solidity, Rust + Hardhat, Truffle / Remix. (OpenZeppelin)
- Token : ERC-20, ERC-721 , ERC-721A, ERC-1155, BEP-2, BEP-20, BEP-721, TRC-20
- Wallet Connect : MetaMask, Phantom, TrustWallet, CoinbaseWallet, Maiar and more using Web3.js
- DEFI, DEX, CEX, DAO and so on
- Private Ethereum Network Tool: Puppeth, Clique
- Cryptocurrency : Bitcoin, Ethereum, NXT, Vertcoin, NEO, Monero
- Trading, Lending Bot, Front running bot, Snipper bot
- Javascript, React, React Native, Vue.js, Node.js, Angular.js, Nuxt.js, Next.js, typescript
- C/C++/c#
- Git, Github, Bitbucket, Gitlab
- Firebase | FireStore, AWS, Heroku, Vercel, Scalingo
- Jira, Trello, Asana, Clubhouse
- Linux, Windows, Max

Language

German - Basic
English – Native
Russian- Basic

My Typical Projects

1. NFT minting site

Wannapanda.com

amritpaldesign.com/

www.boredbunny.io/

demotoothlesswizards.tilda.ws/

app.cooperplanet.io/

2. NFT marketplace

<https://blockbar.com> --- (Ethereum)

<https://rabbithole.market/> --- (Solana)

<https://demo.hengpaixt.cn/> ---(developing)

3. Token

These are my contracts on BSC mainnet.

TestBtc

<https://bscscan.com/address/0x112f7e33aa480b2c0b9ef8deb4144c626342afc4#code>

TestEth

<https://bscscan.com/address/0xCAFad073A352789B3E813eDDA8c236F295afbCE1#contracts>

TestGold

<https://bscscan.com/address/0xcc7Ac04E3Cd8495E9C0f2aa8CB47E05Df6b5e11B#code>

testkyth

<https://bscscan.com/address/0x77D180F7549B1314eA498B09a6F0F631273c0098/>

4. DEFI Projects

<https://Goosedefi.com>,

<https://dex.pantherswap.com/#/>

Game, DAO etc