

Aiden Mori

Full Stack Developer

Phone
+1 540 322 2131

Email
aiden77mori@gmail.com

Portfolio
<https://aiden77mori.github.io/aiden-portfolio>

EDUCATION

- 2012-2015
Osaka University
Bachelor of Engineering

SKILL

- Blockchain Technology
- DeFi / Dex / NFT
- Web3
- JavaScript
- Python
- Cryptography
- Solidity
- TypeScript
- React.js / Next.js
- Vue.js
- Svelte.js
- Redux / MobX / Zustand
- Node.js / Express.js
- MUI / AntD / Chakra UI
- SCSS / TailwindCSS / CSS3 / CSS
- MongoDB / PostgreSQL / MySQL
- HTML5 / Bootstrap
- React Native
- Ionic Framework
- Flutter
- AWS
- Firebase
- Git
- Docker
- Jest / Chai / Cypress

SUMMARY

With over 8 years of experience as a Full Stack, Blockchain Developer, I have successfully led teams of front-end, back-end, and smart contract developers at KURONURI project.

Proficient in front-end and back end development, with expertise in React.js, Solidity, Node.js, and Python.

As a proficient developer, I have an extensive understanding of programming languages, frameworks, and database structures, and am skilled in analyzing and resolving intricate problems. I am highly committed to staying up-to-date with the latest technology trends and consistently delivering high-quality work, which makes me an invaluable to your team.

WORK EXPERIENCE

● KURONURI — Blockchain, Full Stack Developer

Apr 2021 – July 2023, Japan

- Accomplished in building a comprehensive DeFi ecosystem, Token Generation and ICO platforms, 2 NFT marketplaces including over 20 Web3 projects and tools.
- Leveraged Web3.js and Ethers.js to establish seamless interaction between the React.js front-end and smart contract.
- Managed the CI / CD solution for a development team using the CircleCI tool, Bitbucket, Github and AWS Lambda functions.
- Utilized GraphQL API to enhance communication performance between the front-end and back-end.
- Constructed and integrated an internal back-end synchronized with the blockchain database, utilizing Node.js and Express.js.

● Incarta — Full Stack Developer

July 2019 – Feb 2022, Australia

- Improved patient treatment rates by 20% through the developing and implementing of machine learning algorithms.
- Instrumental in designing and developing clinical charts using React.js and D3.js, contributed to patient care during the COVID-19 pandemic.
- Developed and delivered multiple healthcare platforms using React.js, Angular, Vue.js, and Svelte with Sapper framework with a focus on clear client communication.

● Open Agent — Front End Developer

Aug 2017 – Apr 2019, Australia

- In an Agile, collaborative environment, effectively gathered design requirements, and conducted thorough application testing, resulting in a notable 25% increase in working speed.
- Leading troubleshooting efforts, fixed more than 300+ bugs and other issues, and updated sites throughout the production lifecycle.
- Created the 100+ complex UI components using react/typescript and scss.
- Improved the process of storing app state info by implementing the redux store, and successfully integrated the front-end with Rest APIs.