

<KARAN>

</Backend Developer>

Whether it's building scalable backend systems or automating tedious tasks, I love the challenge of creating elegant solutions that make life easier.

EXPERIENCE

Back-End Developer

Kyzzen - <https://www.kyzzen.io/>

Mar 2023 - Present

Kyzzen the Ultimate NFT Hub, I am currently contributing to the project as a backend developer. My responsibilities primarily revolved around building and enhancing the backend infrastructure, utilizing a range of technologies and services to ensure the smooth functioning of the platform. Key technologies and tools I worked with include Golang, AWS, serverless architecture, DynamoDB, API Gateway, NFT integration, data scraping, and data storage.

Full-stack Developer

Cryptobengz - <https://cryptobengz.xyz/>

Oct 2022 - Jan 2023

The CryptoBengz collection is an NFT project that forever holds the beauty of the Lion City's diverse personalities on the blockchain. I played a pivotal role as both a Front-end Developer and a Smart Contract Developer. My primary focus was on crafting an engaging and user-friendly front-end experience using React.js and Sass while assisting with smart contract development, NFT minting, testing, and deployment using Solidity.

Full-stack Developer

Sentosa - <https://nft.sentosa.com.sg/>

Sep 2022 - Jan 2023

Contributed to Sentosa's Golden Jubilee NFT Project, building the backend and website using Next.js and Node.js. Distributed 1,972 exclusive NFT artworks to Islanders, each inspired by a day of endless discovery on Sentosa. Exclusive to Islander members, offering a unique perspective of the island's wonders.



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EDUCATION

Automation & Mechatronics with Business

Ngee Ann Polytechnic - Diploma
2018 - 2021

O'Level

Jurong West Secondary School
2014 - 2017

SKILLS

- Go
- AWS
- Node.js
- React.js
- Next.js
- Express.js
- Python
- Typescript
- MongoDB
- SQL
- Java
- Firebase

LANGUAGES

- English
- Tamil