

Mohammed Umar Farook S

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SKILLS

Javascript, NodeJS, ExpressJS , Socket Io, Websocket MongoDB , Redis, Docker, AWS,Git Handling,Kafka

EXPERIENCE

Sep-2021 - Till Today

Osiz Technology

Backend Developer

As a web developer, I spearheaded the creation of scalable and secure advertising code, implementing rigorous security protocols to safeguard against potential threats while architecting flexible solutions to accommodate future expansion seamlessly

PROJECTS

Project Name: Champion City Poker

Role: Backend Developer

Team Size: 3

Project Duration: 4 Month

Project Detail

Developed a 3D Metaverse Multiplayer poker game, "Champion City Poker," utilizing NFTs for in-game transactions. Implemented Socket.io for real-time communication and interaction within the game.as the backend developer for Champion City Poker, an online multiplayer card game developed using Unity, I spearheaded the implementation of intricate backend logic. The project comprised three distinct levels: Free Play, where players were granted complimentary chips; Pro Play, featuring avatar customization through crypto-based transactions; and the dynamic Play to Earn model. My role involved the seamless integration of socket communication to facilitate real-time multiplayer interactions, the introduction of a BOT player for enhanced gaming dynamics, and the strategic use of bit for efficient data management. Through collaborative efforts with the Unity development team, I successfully navigated challenges related to real-time synchronization, ensuring a smooth gaming experience. This endeavor significantly contributed to the success of Champion City Poker, offering users an immersive and enjoyable online multiplayer card gaming experience across various play levels. Website : <https://staging.ccpoker.games>

Project Name: Race Kingdom

Project Detail

As a backend developer for "RaceKingdom," I played a key role in the development of this NFT Metaverse project.My contributions included developing the championship race and heat race functionalities, enhancing the overall gaming experience for users. Website : <https://play.racekingdom.io/>

Project Name: Doggy Ville

Role: Back-end Developer

Team Size: 2

Project Duration: 3 Month

Project Detail

As a backend developer, I contributed to the development of "DoggyVile," an online NFT game that allowed users to engage in buying, selling, and bidding on NFTs to acquire unique dog NFTs. These NFTs were seamlessly integrated into a Unity-based dog racing game, enhancing the overall gaming experience.
Playstore : <https://play.google.com/store/apps/details?id=com.doggyville.world> Website : www.doggyville.world

EDUCATION

Degree/Course	Institute/ College	University/ Board	Percentage/ CGPA	Year of Passing
Bachelor of Engineering	Sethu Institute of Technology	Anna University	70 %	2020
HSC	St.Marys Hr Sec School	State Board	78 %	2016
SSC	St.Marys Hr Sec School	State Board	90 %	2014

HOBBIES

Listening Songs, Watching Series & Movies

PERSONAL DETAILS

Address 18 Somasundara Velalar St
Madurai, Tamilnadu, 625002

Date of Birth 19/10/1999

Gender Male

Nationality Indian

DECLARATION

I do hereby declare that above particulars of information and facts stated are true, correct and complete to the best of my knowledge and belief.

Mohammed Umar Farook S