Mukul Palariya

Software Developer

✉ mkpalariya1112@gmail.com   📞 9352204863   📍 Jaipur, India

in https://www.linkedin.com/in/mukul-palariya-a519001a0/   🐙 https://github.com/mukul1112

SKILLS

Front-end: (React.js , HTML , CSS , JavaScript , Bootstrap) | **Back-end:** (Springboot(java) , Blockchain)

Databases: (MongoDB , MySql) | **RESTful API's:** (Integration and consumption)

PROFESSIONAL EXPERIENCE

Software developer   01/2023 – present
InfoObjects Software Pvt Ltd. 🔗   Jaipur, India
D4 (Clockchain Time Consensus):
Developed a token triggering with springboot and solidity and handle it's front-end
with JavaScript and React.Js.
- Developed and add a payment gateways to buy the logs of d4 and also developed
  checkout at client side.
- Working with spring security to secure the rest Apis of d4
- oAuth2.0 authentection with all social media paltforms on client side.
 Position of Responsibility:
- Work in developing a code on daily Requirements of Project
- Responsible for solving the daily problems and errors on time.

PROJECTS

Hotel and Restaurant management (Overview)
Streamlined solution optimizing hotel and restaurant operations for enhanced efficiency.
Front-end (React.js)
- Modern and responsive user interfaces.
- Interactive components for an intuitive user experience.
State management with tools like Redux for seamless data flow.
Back-end (Spring Boot)
- RESTful APIs for communication between the front-end and back-end.
- Robust security features for data protection.
- Integration with databases (e.g., MySQL,MongoDB) for efficient data storage.

Erc20 Token: (Overview)
-    The Token Triggering System is an innovative application that combines the power of React.js for the
front-end and a blockchain-based backend for managing and triggering tokens. This system is designed to
facilitate secure and transparent token.
Front-end (React.js)
- Modern and responsive user interfaces.
- Integration with web3 libraries for seamless blockchain interaction.
Back-end (Ethereum node)
- Utilization of a blockchain network (e.g., Ethereum, Binance Smart Chain) for decentralized and secure
  token management..
- Solidity or relevant smart contract language for defining the token triggering logic.
- Integration with popular blockchain wallets (e.g., MetaMask) for secure user authentication and transaction
  authorization.

EDUCATION

Bachelor of Technology.   07/2019 – 07/2023
JECRC College, Jaipur   Jaipur, India
CGPA: 8.89

Class 12 (CBSE)   04/2017 – 06/2018
Central Academy, Ajmer   Ajmer, India
Percentage : 85.80