Aditya Raj Singh
Software Developer

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CAREER OBJECTIVE:

Highly skilled Frontend Developer with 1.5 years of experience in React.js, seeking a challenging position to utilize my expertise in building responsive and user-friendly web applications. Committed to delivering high-quality code and collaborating with cross-functional teams to create innovative solutions.

SKILL:

- Programming Languages: JavaScript, HTML5, CSS3
- Frameworks/Libraries: React.js.
- Frontend Technologies: JavaScript ES6.
- CSS Frameworks: Bootstrap, Material-UI.
- Version Control Systems: Git.
- UI/UX Design Principles
- Responsive Web Design
- Cross-browser Compatibility
- Strong Problem-solving and Debugging Skills
- Excellent Communication and Collaboration Abilities

WORK-SUMMARY:

1- **Software Developer IN SPEQTO TECHNOLOGIES PVT.LTD (16/12/21 – 2/6/23)**

- **Project - Vomoverse & Vomo - Dashboard (May 2022 - October 2022)**

  - **Vomoverse -**
    1. This project is based on ICO (Initial coin offerings) which means it is a popular way to raise funds for products and services related to cryptocurrency.
    2. The front-end builds on the javascript library Reactjs using languages like - HTML, CSS and BOOTSTRAP.
    3. Integration of NowPayment API (Payment Gateway) for accepting various crypto currencies to buy vomo tokens.
    4. Integration of API for calling different function and web3 for connection of Metamask (crypto wallet)

- **Vomo - Dashboard -**
    1. Vomo Dashboard is also a product of vomo for admin for uploading whitepaper , social media links , transaction data.
    2. The front end builds on the javascript library Reactjs using languages like - HTML , CSS and BOOTSTRAP.
    3. Integration of LogIn , Logout , Upload social media links ,transaction data etc APIs .

- **Project - MGB-TOKEN (December 2022- January 2023)**

1- This project is based on a token which can be bought using Matic coin of polygon network. After buying this mgb token it will go through two different processes like vesting and staking, and users can claim only 5% of their token every month during vesting and the complete token will be claimed after 20 months.

2- The front-end builds on the JavaScript library Reactjs using languages like - HTML, CSS, and BOOTSTRAP.

3- Integration of APIs which called the different function of smart contract and web3 for connecting MetaMask (crypto wallet)

- **Project - Capitron (March 2023 – May 2023) -**

1- This project is based on a dex (decentralized Exchange) like Sushi Swap & 1 inch

2- The front-end builds on the JavaScript library Reactjs using languages like - HTML, CSS and BOOTSTRAP.

3- Integration of APIs to show supported chains and coins of different networks.

4 - Integration of web wallets like MetaMask, Wallet Connect and Trust Wallet.

EDUCATION:

- B. Tech in Electrical & Electronics from **I.T.S. Engineering College**, Greater Noida affiliated to AKTU Lucknow, completed in June, 2019 with an overall aggregate mark 71%.
- 10th+2 from **Kamla Nehru Institute of Child Education** affiliated to CBSE in 2015 with 75%