Bashir Uddin

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Education

Bachelor of Science in Software Engineering   **2018 - 2022**
Shaheed Zulfikar Ali Bhutto Institute of Science and Technology   Islamabad, Pakistan

Experience

E-Shepherds Technologies   **Hunza, Pakistan**
MERN Developer | Full Stack Web3 Developer   May 2023 – Present

- As CEO and JavaScript developer, I oversee the management and development of websites, including decentralized platforms. My role involves strategic leadership and hands-on coding to ensure the effective implementation of web solutions for projects.

Freelancing   **Remote**
MERN Developer | Full Stack Web3 Developer   Feb 2020 – Present

- Applying critical thinking to analyze challenges and assess solutions, I make informed decisions. Constantly acquiring and applying new skills to my daily tasks significantly boosts efficiency and productivity. Proficiently managing tight deadlines and a fast-paced environment has demonstrated my ability to thrive under pressure.

Webloop   **Rawalpindi, Pakistan**
MERN Developer | Full Stack Web3 Developer   March 2021 – Dec 2022

- Planned and executed application and decentralized app development, transforming mockups into functional interfaces using React&Next. Developed and integrated Smart Contracts into decentralized apps. Additionally, designed and developed new mobile-friendly interfaces, simplifying the transformation of legacy applications into user-friendly, modern formats.

Projects

Ninfa NFT Marketplace
JavaScript, React, Redux toolkit, Apollo Client, Material UI, web3.js, Git

- Worked on Ninfa's prototype project as a lead frontend and web3 developer. The role involved implementing reusable React components and smart contracts integration.

Zoilos ERC721 Minting Engine
JavaScript, Typescript, Solidity, Wagmi, HTML & CSS, Hardhat, Git

- As part of this project, I led the development of an ERC721a smart contract, which incorporated both redeem and public mint functionalities. Leveraging JavaScript and Web3.js, I seamlessly integrated this contract into the platform, ensuring an efficient and user-friendly NFT minting experience for our users.

Poolsea.io
JavaScript, React, SCSS, Express.js, Node.js, MongoDB, Git

- Develop referral system for PulseChain using React.js, Node.js and MongoDB.

Etherscan Clone
JavaScript, Next.js, TailwindCSS, Alchemy SDK, Git

- Developed Etherscan clone using Next.js, TailwindCSS and Alchemy SDK for Alchemy Ethereum Dev. Bootcamp.

Skills

Languages & Tools: JavaScript, Typescript, Solidity, Git
Frameworks: SCSS, React.js, Next.js, Redux, TailwindCSS, Bootstrap, SCSS, Express.js, MongoDB, web3.js, Ethers.js, Hardhat