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Shorya Dixit

Software Developer

github.com/shoryadixit linkedin.com/in/shoryadixit/

Dynamic and detail-oriented Software Developer with proficiency in crafting intuitive and visually appealing web applications. Strong problem-solving skills and solid knowledge of data structures and algorithms.

EDUCATION

Bachelor of Technology in Computer Science / Engineering, GLA University, Mathura	2019 - 2023
Intermediate, Columbia Convent Institute, Ghaziabad	2018 - 2019
High School, Dolphin Public School, Ghaziabad	2016 - 2017

TECHNICAL EXPERIENCE

FrontEnd DeveloperSAASPECT Inc.

Aug 2023 — Present
Vancouver, BC

- Developed responsive and dynamic user interfaces using React.js and Next.js.
- Utilized Tailwind CSS and Material UI for custom styling and streamlined UI development.
- Implemented interactive features and client-side functionalities with JavaScript.
- Created semantic markup for web pages and application structures using HTML.
- Styled web components and layouts for enhanced visual presentation with CSS.

PERSONAL PROJECTS

1. Cryptostato Jun 2022 — Aug 2022

Cryptocurrency platform with real-time and historical data for multiple currencies.

- Robust Cryptocurrency Platform offering users access to diverse digital currencies.
- Detailed Statistical Analysis provides insights into cryptocurrency performance across different timeframes.
- Customizable Insights empower users to track and compare cryptocurrency performance.
- Technologies: HTML, CSS, React.js, Material UI, JavaScript, Rest APIs

1. The Art Feb 2022 — May 2022

Decentralized NFT marketplace for trading tokens, enhancing user experience.

- Decentralized NFT Marketplace enabling creation, buying, selling, and storage of non-fungible tokens (NFTs).
- Comprehensive Features for secure storage, display, and seamless transactions of NFTs using cryptocurrency or fiat money.
- Enhanced User Experience with an intuitive platform for exploring, discovering, and engaging with diverse NFTs.
- Technologies: HTML, CSS, Next.js, JavaScript, Solidity, Ethereum, Web3, Metamsk, Hardhat

1. Mind Educations Sept 2021 — Dec 2021

Technology-based project fostering immersive learning experiences for students.

- Developed technology-enhanced learning platform for enhanced educational experiences.
- Created visually engaging, immersive learning platform for active student engagement.
- Implemented student-centric features for personalized learning experiences.
- · Technologies: HTML, CSS, PHP, JavaScript, SQL

SKILLS

Programming LanguagesC, Java, PythonVersion ControlGit/GithubDatabasesSQL

FrontEnd Development HTML, CSS, Javascript, React.js, Next.js, Tailwind, React Native

Backend Development Javascript, PHP, Node.js, Express, Java

Personal Skills Effective Communication Skills, Problem Solving skills, Teamwork

ACTIVITIES

- Competitive Programming: Active competitive programmer on sites: Leetcode, GeekforGeeks
- Participate in Google Kickstart Program.
- Certification in Hybrid Mobile App Development with React Native
- Certification in Modern PHP Web development w/ MySQL by Udemy
- Certification in Developing Back-End Apps with Node.js and Express

DECLARATION

I hereby declare that all the above-mentioned information is true and correct to the best of my knowledge.