Nikhil Mishra

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SUMMARY

Developed and deployed robust software applications as a skilled software engineer and Full Stack Web developer, specializing in front-end frameworks such as React. is and Next. is. Engineered efficient back-end systems utilizing Diango and Node, is frameworks. Proactively pursued ongoing professional growth and actively engaged in exploring the evolving domains of Web3 and Blockchain..

EDUCATION

Ajay Kumar Garg Engineering College, Ghaziabad

May 2021 - Present

Bachelor of Technology in Information Technology

Bethany Convent School, Prayagraj

Intermediate Percentage: 91.8%

TECHNICAL SKILLS

Languages: JavaScript, Python, Solidity, C, SQL.

Tools: Data Structures and Algorithms, Airtable, Truffle, Ganache, Hardhat.

Frameworks: Next.js, React.js, Node.js, Express.js, Django.

Database: MongoDB, MySQL, Postgres SQL, IPFS.

Web development: JavaScript, ¡Query, HTML, CSS, Bootstrap, SCSS, Materialize,

EXPERIENCE

Freelancer | Upwork

Developed numerous websites and applications to cater to diverse client requirements. These projects have been designed to serve various use cases and have been executed to the utmost satisfaction of the clients.

Technologies: Next.js, React.js, Django, HTML, CSS, JavaScript, Python, WordPress

PROJECTS

Social Media App on lens protocol

 Developed a dynamic social media application on lens protocol using typescript, next.js lens-API, graphql, and react tanstack query that has the feature of posting content on lens social media and interacting with other users by following their posts and content.

Technologies: Next.js, Typescript, Graphgl, Lens-api, Tanstack guery, Tailwind Css, Graphgl codegen.

Github: codewizard26/lens-social-media (github.com)

Search Coffee-Store and Nextflix App

 Developed a dynamic application utilizing the Google Maps API to enable users to pinpoint and evaluate nearby coffee stores, leveraging Next.js' SSR and incremental site regeneration to efficiently present the data. Implemented Airtable for seamless storage and management of coffee store information and ratings.

Technologies: Next.js, Airtable, Magic Authentication, CSS, Materialize.

Github: codewizard26/coffee-store-nextapp (github.com)

E-com Application

 Developed a user-friendly interface and streamlined navigation, enabling customers to effortlessly navigate the website and choose items. The payment method for purchasing items from the cart is facilitated by Braintree

Technologies: React.is, Redux, Django, Django rest, Braintree, MongoDB.

Github: codewizard26/Ecom-: Ecommerse app using django and react (github.com)

POSITION OF RESPONSIBILITY

Community Contributor | web3Suggest by Quill audits

Feb' 2023 - Present

 Orchestrated the management and coordination of event partnerships as media and education partners, resulting in successful collaborations and heightened visibility for web3suggest.

Hacker Earth Campus Ambassador | AKGEC Ghaziabad

Oct' 2022 - Present

Successfully coordinated with the heca members and the community to foster the growth and development.