Nityam Sharma

Flutter Developer

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Profile

I'm a smart and eager student with a passion for computer science, driven by the art of transforming imaginative concepts into practical and user-centered solutions. Currently immersing myself in learning Flutter, I am enthusiastic about gaining hands-on experience and contributing to real-world projects. My approach is rooted in attentiveness, receptiveness, and a genuine excitement to collaborate on finding effective and actionable solutions to present-day challenges.

Education

SRM Institute of Science & Technology, B.Tech CSE

Aug 2023 - present | Chennai, India Secured 9.05/10.00 CGPA in First Semester

Professional Experience

Kreative Tech, Flutter Developer Intern

Mar 2024 - May 2024

Hands-on experience in mobile app development, with a keen focus on seamlessly integrating APIs and crafting robust, production-grade applications for optimal user experience.

Skills

App development

Flutter

Backend development

Firebase

Other tools

Figma | VS Code

Languages

C | C++ | Python | HTML | CSS

Volunteering

Dbug Labs, Associate Lead

Nov 2023 - present

Building projects and workshops in app dev domain, ensuring alignment with goals, and maintaining quality standards.

Projects

Grocery App

Developed a dynamic grocery store mobile application using Flutter, providing users with an intuitive platform to browse and purchase groceries effortlessly. Implemented state-of-the art features including real-time cart updates and a visually appealing user interface.

E-commerce Sneaker Shop App

The E-commerce Sneaker Shop app is a mobile application designed to simplify sneaker shopping. Using Flutter and Provider, it offers seamless crossplatform compatibility. Users can browse, add items to the cart, and checkout effortlessly.

To Do App

A flutter app leveraging GetX for state management, designed for efficient note-taking. Allows users to create, update, and delete notes, with persistent storage for seamless user experience.

NFT App

Developed using Flutter, this NFT Explorer app simplifies the exploration of Non-Fungible Tokens (NFTs) with intuitive navigation and visually appealing card layouts. Users can effortlessly browse through trending and recent NFT collections, gaining insights into digital assets with ease. The app facilitates seamless note-taking, allowing users to create, update, and delete notes, ensuring a smooth and efficient user experience.

Hackathon

Genesis Hackathon, TPHxSRM

During a recent hackathon, I crafted two cutting-edge applications. The first, leveraging Flutter, offers a seamless integration of Metamask functionality, empowering users with a secure platform for Ethereum transactions and interactions presented through an intuitive interface.

Additionally, I developed a cryptocurrency wallet management application that ensures robust security measures for token generation, verification, and transactions. This app also provides users with comprehensive insights into their wallet assets, including NFTs, further enhancing their digital asset management experience.