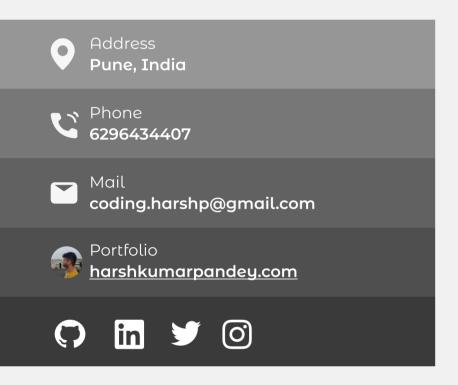
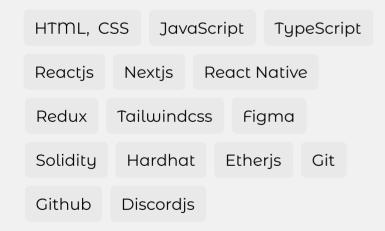


HARSH KUMAR PANDEY

Full-Stack Blockchain Developer



SKILLS



HANDS-ON EXP





Music



Gym



Travel



Tennis

ABOUT

I am a full-stack blockchain developer based in India with over two and half years of experience in React.js/Next.js development.

I specialize in creating responsive user interfaces for web-based applications that prioritize security and user experience.

EXPERIENCE

Juice Labs | Full-Stack Developer Jan 23 - Present

<u>Website</u> ♂

- Onboarded and worked on multiple freelance projects as a developer that required learning blockchain technologies/concepts.
- Collaborated with Universal Pictures' team and developed a promotional web-based game app for their movie Renfield.
- Developed **Discord bot** that organizes and manages competitions for the Coachella music festival, held in LA, California.

BlockTrain | Full-Stack Developer Aug 22 - Nov 22

Website ℃

- A comprehensive web platform for learning full-stack blockchain development, including courses and blogs.
- Achieved 125k+ visitors in just 2 months since website launch.
- Designed and developed a full-stack app using Nextjs and Firebase.

AppSecure Security | Front-End Developer Jan 22 - Aug 22

<u>Website</u> ♂

- AppSecure is a service-based startup in Bangalore that offers penetration testing to clients globally.
- Designed and Developed the secure front-end of PentaBug, a bug bounty platform, from scratch using **Nextjs, Reactjs** and **Auth0.**
- Onboarded 200+ hackers and 5 companies to the platform in the first month following its launch.

PROJECTS

Renfield | Front-End, Web3

Preview &

- Developed a Promotional web-based game app using Nextjs for the movie Renfield by Universal Pictures.
- Integrated the application with the **Aptos blockchain** to facilitate the issuance of NFTs to the winners.
- Optimized website to significantly improve performance, enhance SEO, enabling scalability for millions of users in the USA region.

FYX Gateway | Front-End, Web3

Preview 2

- Built this web app using Nextjs which allows gamers to export in-game assets as NFTs to various blockchains and list for sale on marketplaces
- Integrated app with microsoft's playfabApi which retrieves in-game assets and used WAGMI to interacted with contracts deployed on multiple chains.
- Created complex components with unique gradients and smooth animations.

OpenRiver | Front-End, Web3

Preview 2

- Developed this NFT Marketplace with Nextjs using thirdweb SDK & pre-built contracts and Moralis web3 API without any backend or Baas.
- Connect your web3 wallet, Create Collection, Mint NFT and List them for sale on OpenRiver. Art will also get listed on test network of OpenSea. User can buy a listed NFT at mentioned price.

Checkout Portfolio for more projects

EDUCATION

B-TECH CSE

Sikkim Manipal Institute of Technology 2018 - 2022 | 8.28 CGPA

TSBSE

Narayana Junior College 2016 - 2018 | 91.3%