Priyanka Narayan

Aspiring Software Engineer

Seeking a developer role to utilize technical prowess and problem-solving abilities for team growth and success. Exceptional communication and collaboration skills with a proactive mindset for acquiring new skill sets and industry experience.

priyankanarayan2305021@gmail.com

Delhi, India

in linkedin.com/in/priyankan23

+91 9810322674

23 May, 2002

github.com/Priyankanarayan23

EDUCATION

Graduation

Manay Rachna University

09/2020 - Current Semester | CGPA- 7.97

Senior Secondary School (12th Standard)

Daisy Dales Sr. Sec. School 2020 | 79.5%

Secondary School (10th Standard)

Daisy Dales Sr. Sec. School

2018 | 85.8%

PROJECTS

NFTropolis (01/2022 - 03/2022)

- This project is built on the Ethereum blockchain platform using Solidity programming language and MetaMask digital wallet to ensure smooth transactions. The user interface is designed with React, a well-known JavaScript framework for creating interactive interfaces.
- The platform permits users to engage in a variety of activities, such as procuring, vending, or amassing non-fungible tokens (NFTs).

SolTunes (10/2022 - 12/2022)

- This project involves developing a decentralized application (dApp) using the Anchor framework for the Solana network.
- The dApp is designed to imitate the features of Spotify, a renowned music streaming platform, in a web3 clone version.
- One remarkable aspect of the project is its ability to incorporate songs from cloud-based links, providing access to a wider range of available tracks.

Interior Oasis (05/2019 - 07/2019)

- The project is a web application built on React and Material UI design components.
- Its features include filtering items, adding items to a shopping cart, and providing detailed product pages.
- It also has a secure user authentication system for creating user accounts and logging in.

INTERESTS



SKILLS

Programming Languages: Java, C, C++

Development: React.js, Node.js, Express.js, Tailwind CSS, Redux

Databases: MySQL, Firebase

Development Tools: VS Code, MySQL, Eclipse

Others: Data Structure, Algorithm, Agile, OOPs

AWARDS/ACHIEVMENTS

- 3 Star coder on LeetCode.
- Solved 650+ Questions on LeetCode.
- Second Position in she-a-thon event organized by IEEE, MRU.
- Third Position in Coding Fiesta competition organized by IEEE and Coding Club, MRU.
- In Top 2 coders from MRU on GFG Platform.

CERTIFICATIONS/TRAINING

- LinkedIn
 Learning Full-Stack Javascript Development:
 MongoDB, Node, and React
 4 hours (01/2023)
- LinkedIn MERN Essential Training 2 hours (01/2023)
- LinkedIn
 React: Authentication Training
 6 hours (11/2022)
- Microsoft & DSCI
 Cyber Shikshaa Training by Quick Heal
 Academy
 2 weeks (09/2021)

CODING PROFILES

- LeetCode
- GFG