



Yogesh Harsana


Front-End and Blockchain Developer


Passionate Front-End and Blockchain Developer with a knack for crafting captivating user experiences and leveraging cutting-edge blockchain solutions. Proficient in HTML, CSS, JavaScript, and Ethereum smart contracts. Committed to pushing boundaries and delivering innovative digital solutions.

yogesh.h2810@gmail.com 

+919516681422 

Noida 

linkedin.com/in/yogeshharsana 

github.com/Yogeshharsana 

EDUCATION

Btech CSE

Bennett University

09/2020 - Present

Current CGPA: 8.36

Higher Secondary School

Pragati Vidya Peeth

04/2019 - 05/2020

82.6%

WORK EXPERIENCE

Vice President - Co-founder

Indian Blockchain Fraternity (IBF)

09/2021 - 10/2022

IBF is an students chapter in Bennett University. it is a brainchild of the elite students in Bennett who believe in adapting to achieve.

Achievements/Tasks

- During my time in office, our major accomplishment was forging an **MOU** with **TEZOS INDIA**. We also conducted multiple seminars to educate students about **blockchain technology** and its various use cases, successfully raising awareness and fostering understanding.
- We orchestrated **HACK7DAY**, a dynamic hackathon that engaged over **200 students**, propelling them into action. Their efforts yielded impressive results, securing a total cash prize of **inr 50K** for the victorious participants.
- In a **collaborative** endeavor, we **teamed up** with **The Blockchain School** and **PawnSpace** to empower our community members with profound insights into the realm of NFTs.

PR and Outreach Core Team Member

CSI RESEARCH SOCIETY

03/2021 - 06/2021

CSI Research Society aims to address a wide range of research topics, and enables the publishing of articles/newsletters weekly.

Achievements/Tasks

- **Amplified engagement** through skillful outreach, forging key connections that expanded our society's **reach** and participation by **30%**.
- Spearheaded impactful PR initiatives, elevating our computer science research student society's **recognition** across campus and beyond.

SKILLS

C++

Ethereum

HTML

CSS

JavaScript

ReactJs

Bootstrap

Solidity

Ether.js

Hardhat

Git

Github

Remix

Genache

Remix

OOPS

PERSONAL PROJECTS

Decentralised Lottery System (05/2023 - Present)

- **Leverage Ethereum** : **Build** a decentralized lottery system using **Ethereum's** power for **secure**, transparent draws.
- **Eliminate Intermediaries** : Cut out middlemen with **smart contracts**, ensuring **fairness** and **trust** in every play.
- **Global Accessibility** : **Enable** worldwide participation, redefining lotteries through **Ethereum's** borderless reach.

Portfolio Website (06/2023 - Present)

- **Demonstrated** ability to create a visually appealing and functional personal portfolio website using HTML, CSS and JavaScript.
- **Designed** and **developed** an innovative portfolio website showcasing my **skills** and **achievements**, featuring intuitive navigation.
- **Implemented** the use of the "Unsplash/api" to provide random images to the users, showcasing knowledge of working with APIs.

BU_Market : NFT marketplace on Polygon. (07/2022)

- **Built** a seamless **NFT marketplace** on the Polygon network, enabling lightning-**fast transactions** and reduced environmental impact.
- Immerse yourself in a vibrant ecosystem of digital art, collectibles, and more, with low fees and **high scalability**.
- Experience the future of NFTs with **secure**, **efficient**, and eco-friendly trading on our **Polygon**-powered platform.

CERTIFICATES

Ethereum and Solidity: The Complete Developer's Guide (02/2022 - 04/2022)

Certification Of Blockchain by The State University of New York (04/2023 - 06/2023)

DSA Using C++ (01/2023 - 07/2023)

The Complete Front-End Web Development Course (08/2022 - 01/2023)