Shivansh Nigam

Greater Noida | shivanshnigam2582@gmail.com | +91 9811418400 | linkedin.com/in/ShivanshNigam github.com/Shubu258

Technologies

Languages: Java, SQL, Solidity, JavaScript

Frameworks: ReactJS, TailwindCSS, Astro, Foundry, Anvil, Sepolia, Zsynk

Tools: Alchemy, Hardhat, Chainlink, Remix, MySQL, MetaMask

Designing Editing: Figma, Adobe Photoshop, Adobe illustrator, After effects, Premier Pro

Experience

Freelancing - Self Employed

June 2020 – Present

Worked as a Web Developer and Designer Video Editor for various clients.

- Designer at Digital Interprises; Aug 2020 Jan 2021
- Graphic Designer at Snap Industries; Nov 2023 March 2024
- · Created Videos for Individual Clients and NGO Maati Seva

Technical Head of GFG-GCET,

June 2024 – Present

- Maintaing GFG-Gcet club Website and Oraganised WorkShop on Web 3.0.
- Leading the team of 50+ students.
- Teaching 100+ students in WEB 3.0.

Director of Literary Services - Rotaract Galgotias

June 2024 – Present

- Organised 6+ social events out of College Campus.
- Working with the team of 55 students .

Projects

Lottery Smart Contract

Github-repo

- I have automated the lottery system . It takes user and automatic genrates a winner after recorded time and also add the winning balance to winner account . It performs all the required task by itself .
- Tools Used: Solidity, Foundry, Anvil, Sepolia

Personalised NFT-ERC721

Github-repo

- NFT follows some rules and followup commands and NFT token is ERC721. This is Personalised NFT so the person can see and takes the basic idea of ERC721.
- Tools Used: Anvil, Foundry, Solidity, Sepolia, Alchemy

Education

Galgotias College of Engineering, B, Tech in Information Technology

Sept 2022 - May 2026

- GPA: 6.0
- Coursework: Information Technology

Kendriya Vidyalay Mahoba, 10 + 2

Sept 2020 - May 2021

- Percentile: 82
- Coursework: Physics , Maths , Chemistry

St. Joseph's Senior Secondary School, 10

Sept 2019 - May 2020

- Percentile: 80
- Coursework: Science, Social Science, Maths , English , Hindi