ANUJ DHINGRA

CONTACT

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? Anuj0103

SUMMARY

Innovative **Web Developer** with experience in building and maintaining **responsive websites** in the IT industry. Proficient in various latest tools, **modern libraries**, and **frameworks**. Familiar with **blockchain** concepts such as distributed ledgers and smart contracts. Possesses strong **problem-solving** skills, attention to detail, and ability to work independently or in a team environment.

EDUCATION

Maharaja Agrasen Institute of Technology, New 2019 - Delhi(GGSIPU) 2023

Bachelor of Technology in Computer Science and Engineering (88.23%)

Bal Bharati Public School, Dwarka, New Delhi(CBSE)

XII (94.8%) 2019 X (10 CGPA) 2017

LANGUAGES

C, C++

Full Professional Proficiency

JAVASCRIPT (INCLUDING ES6/ES7/ES8/ES9/ES10/ES2020)

Full Professional Proficiency

JAVA, PYTHON, SOLIDITY

Elementary Proficiency

ACHIEVEMENTS

IncubateIND First runner-up

May 2021

CIS Hackathon organized under the Code Innovation Series powered by GitHub India

Maharaja Agrasen Institute Of Technology First Runner-up Oct. 2021 HackWithMait 2.0 Hackathon

Solved more than 150 questions on Leetcode platform

https://leetcode.com/anujdhingra01/

Solved over 500 questions on online coding platforms

SKILLS

TECHNICAL DATA STRUCTURES AND ALGORITHM, HTML5, CSS3,

SKILLS JAVASCRIPT, REACT JS, NODE JS, GITHUB, MATERIAL UI,

POSTGRESQL, MYSQL, MONGODB, REST API'S,

OBJECT-ORIENTED DESIGN, COMPLEXITY ANALYSIS, RELATIONAL DATABASES, POSTGRESQL, SOLIDITY, WEB3.JS

SOFT SKILLS COMMUNICATION, ADAPTABILITY, RESILIENCE,

NETWORKING, TEAMWORK, PATIENCE, COLLABORATION

WORK EXPERIENCE

TwoWaits

Web Development Intern

June 2022 - July 2022

-Worked with **User Interface** applications and highly transactional and scalable applications using **HTML 5**, **CSS3**, **JavaScript**, **ReactJS**, **NodeJS**

-Used the latest **HTML5** elements for video playback, content rendering using semantic tags such as article, section

Zylicon HackDev Technologies

React Developer

Aug. 2021 - Nov. 2021

- -Worked on creating robust high-quality code
- -Code optimization for max performance across different browsers
- -Involved designing in web pages using HTML5, CSS3, React.js, Redux, Material UI Framework, Mongo ${\bf DB}$
- -Implemented stable $\bf React$ components and $\bf stand$ -alone functions to be added to any future pages

PROJECTS

Smart-Brain

- Smart-Brain is a Full Stack Web Application
- React.js and Tachyons were used to build frontend
- PostgreSOL to build login system and database
- Clarifai **Face Detection API** was used for face detection

Election-Voting-Dapp

- Client-side application using **HTML**, **CSS**, and **JavaScript** that is seamlessly connected to a **local blockchain**, ensuring secure and reliable voting.
- $\hbox{\bf Smart \ Contract}\ encapsulates\ all\ the\ necessary\ user\ and\ application\ functionality.$
- **Real-time vote updates** provide users with accurate and up-to-date information

AI-NFT-GENERATOR-APP

- Developed an AI NFT generator app that utilizes Ethereum blockchain, Solidity, Hugging Face's Stable Diffusion API, and nft. storage for IPFS storage.
- Created a **user-friendly** interface for individuals to easily **mint** their own NFTs using a high-quality **AI model**.

VOLUNTEERING

Secretary at Alumni Cell Of Maharaja Agrasen Institute Of Technology

2021 -Current

INTERESTS

Cooking, Reading, Finance, Sports