ANJANAY RAINA

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SUMMARY

Currently enrolled in a Bachelor's program for Computer Science and Biosciences. Passionate about technology and sports, I am an enthusiastic individual with a keen interest in blockchain, cryptocurrencies, and Android Development. With a solid foundation in computer science and a deep curiosity for emerging technologies, I have actively pursued knowledge in the field of blockchain and cryptocurrencies, understanding their potential to revolutionize industries. Alongside my technical interests, I have dedicated myself to the disciplines of Mixed Martial Arts and volleyball, cultivating discipline, teamwork, and perseverance.

EDUCATION

Bachelor of Computer Science
Indraprastha Insitute of Information Technology - Delhi (IIIT-D)
Major: Bioscience   Expected 2024
CGPA: 7.4

Class XII
ASN Hr. Sec. School   2018 - 2019
Percentage: 89.6%

Class X
Delhi Public School Jammu   2016 - 2017
CGPA: 10.0

SKILLS

Technical Electives	Blockchain Development and Smart Contract Auditing, Android Development, Front End Developm Database Management Systems, Machine Learning
Programming Languages	Solidity, Java, React.js, Ethers.js, Python, SQL
Tools & Frameworks	Remix IDE, OpenZepplin, Hardhat, Foundry, Ethereum, Solidity-Scan, VS Code, Ganache, Superfl

EXPERIENCE

Technology Intern   May 2023 - Present
Natwest Group (Formerly Royal Bank of Scotland)   *Hybrid*

- Utilize Oracle Fusion's functionalities to develop visually appealing and user-friendly reports that effectively convey complex information in a clear and concise manner.
- Gather and analyze data from various sources to generate comprehensive reports, presenting key findings and recommendations to support strategic decision-making processes.

Independent Smart Contract Auditor   Dec 2022 - Present
Code4erena   *Online*

- Participated in a lot of Auditing Contests finding Medium level, Non-Critical, Low Risk Findings as well as Gas Optimizations
- Got in the Top 300 Auditors Globally in the Monthly Rankings

Student Researcher   Jan 2023 - Present
DLT Labs   *Remote*

- Conducted extensive research on various blockchain technologies implemented in the telecommunications industry, analyzing their potential applications and benefits.
- Developed a comprehensive research paper outlining a blockchain-based solution for preventing mobile device theft, highlighting such a system's advantages and implementation challenges.
- Presented research findings and proposed solutions to stakeholders, including executives, engineers, and product managers, effectively communicating complex concepts clearly and concisely.

Blockchain Developer   Jan 2022 - Aug 2022
ChatBuck Messgener   *Remote*

- Played a key role in developing a Layer 2 solution for the messaging application on Ethereum, improving scalability and efficiency while ensuring data integrity and security.
- Worked on the front end of the Android app, focusing on user experience and interface design, enhancing the messaging application's usability and visual appeal.
- Actively participated in team meetings, brainstorming sessions, and code reviews, fostering a collaborative and innovative work environment.

PROJECTS

FethrX An anonymous blog posting website that lets the users post blogs anonymously. Link

Dappazon A Decentralized Marketplace where you can buy and sell stuff. Link

Whatsapp Clone Created a Whatsapp Clone in Android Studio with all the functionalities of WhatsApp using MySql Workbench for Data Storage and used JDBC drivers for Server Side Scripting Link

Sentiment Analysis This is a Deep Learning Model created in TensorFlow using Keras API assigns a Sentiment to a sentence that is inputted. Link

EXTRA-CURRICULAR ACTIVITIES

- Dedicated athlete actively engaged in training and practicing mixed martial arts
- Became the caption of the Volleyball team for CSB/AI branch in the sports event at IIIT Delhi (Astra).