

Aayush Bisht

Email-id : aayushbisht501@gmail.com

Mobile No.: 9871732777,

Github : <http://github.com/aayushbisht>

Leetcode : <https://leetcode.com/aayushbisht/>

ACADEMIC DETAILS

Year	Degree/Exam	Institute	GPA/Marks(%)
Aug, 2020 - Present	B.TECH in Computer Engineering	Graphic Era University Dehradun	9.02
2020	12 th , C.B.S.E	Somerville School Noida	94.20 %
2018	10 th , C.B.S.E	Greenwood Public School Gurugram	94.00 %

PROJECTS

- **KryptoRaise** (March, 2023 - Present) : Developed a blockchain-based crowdfunding application using React.js, Ether.js, Solidity, and Metamask as part of a collaborative project team for "**Solving for India Hackathon 2023**". The application enables secure,transparent and decentralized funding of projects eliminating intermediaries and offering trustworthy transactions through blockchain technology.
URL : <https://github.com/aayushbisht/CROWD-FUNDING>
- **PixelChain** (Feb, 2023 - March, 2023) :Developed a decentralized image storing drive using React.Js, Solidity and Metamask that enables users to securely store their images over IPFS and share them with other users.
URL : <https://github.com/aayushbisht/PIXELCHAIN>
- **Crypto World** (Nov, 2022- Dec, 2022) : Created a Decentralised application using React.Js, Solidity and Metamask which allows user to send transactions through ethereum blockchain.
URL : <https://github.com/aayushbisht/Crypto-World>
- **ChatEcho** (Dec, 2022 - Jan, 2023) : Developed an AI chat application that utilizes the GPT-3 API, developed by OpenAI, to provide users with natural and intuitive conversations with an artificial intelligence.
URL : <https://github.com/aayushbisht/ChatEcho>
- **Uniswap 2.0** (Jan, 2023 - Feb, 2023) : Created a Uniswap dApp React application with metamask pairing, live smart contract data fetching and the ability to create your own ERC20 tokens and swap them.
URL : <https://github.com/aayushbisht/Uniswap2.0>
- **MediBLoc** (Aug, 2022 - Sep, 2022) : Created a decentralized health application for storage of electronic health records on blockchain using Javascript, solidity, ganache and IPFS.
URL : <https://github.com/aayushbisht/MediBloc>

TECHNICAL SKILLS

- **Languages** C++ (proficient), **HTML**, **CSS**, **Javascript**, **Solidity**, **C**, **Java SQL**,**PHP**.
- **Tools and Frameworks**, React.Js, Ethereum,Truffle, Web3.js, Ether.js, Node.Js,
- **Databases** MySQL Database, IPFS, MongoDB.

CERTIFICATIONS

- **Blockchain Basics** : An online non-credit course authorized by University at Buffalo, The State University of New York and offered through Coursera
- **Introduction to MongoDB** : An online non-credit course authorized by MongoDB Inc. and offered through Coursera
- **Building Web Applications in PHP** : An online non-credit course authorized by University of Michigan and offered through Coursera