Babloo Kumar

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SUMMARY

I am currently pursuing B.Tech. in Computer Science from JC BOSE UST(2020-2024). I have good experience using C, C++, Python, and Java. I have worked on several Web Projects based on MERN Stack(MongoDB, ExpressJS, ReactJS, and NodeJS). I am a quick learner and open to any new opportunities in the field of software development.
Disciplined and eager-to-learn person.
Enthusiastic in technical skills.
Interested in Web 3.0 development.

PROJECTS

Cryptocurrency Exchange - Blockchain-DApp
March 2023 - May 2023
· ❖ A decentralized cryptocurrency exchange React application with meta mask pairing cryptocurrency exchange or a digital
· currency exchange (DCE), is a business that allows customers to trade cryptocurrencies or digital currencies for other assets, such as conventional fiat money or other digital currencies. Users of decentralized exchanges do not need to transfer their assets to a third party.
· ❖ Tech Stack: VS Code, Cranq, Solidity, React and its libraries, Alchemy, MetaMask browser extension, Web3.
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Note Keeping- APP
August 2022 - September 2022
· ❖ Created a note-keeping app so that you can make your notes with the date. It enables users to type, write, and draw on
· their devices just as they would on paper.
· ❖ Stack: HTML, CSS, JAVASCRIPT, and React Libraries.
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ToDo-List Blockchain-DApp
April 2023 - April 2023
· ❖ Developed an interactive application, using blockchain users can create and modify their titles and work using their wallet address and transactions will be done.
· ❖ Features: Easy to search, user-friendly application.
· o Tech Stack: Visual Studio Code, HTML, CSS, JavaScript, and API.

EDUCATION

Bachelors of Technology in Computer Science
Minor in Blockchain · J.C Bose University of Science and Technology, YMCA, Faridabad · Faridabad, India · 2024 · 7.33

CERTIFICATIONS

Computer Fundamentals
Devi Ahilya Vishwavidyalaya, Indore · 2022
Certified in computer fundamentals

The Joy Of Computing using Python
Indian Institute of Technology Madras · 2022
Certified in python programming with its frameworks and libraries

The complete web development bootcamp
Udemy · 2022
Certified in HTML, CSS, and Javascript with its libraries react native, Rest API, MongoDB and DApp

COURSEWORK

Computer Engineering
J.C Bose University of Science and Technology, YMCA · 2020 · Data Structures and Algorithms, DAA, Object Oriented Programming, Database Management System(DBMS), Probability and Statistics, Operating systems, Python, Soft Computing, Computer Networks, Data Mining, Machine Learning, IS(Intelligence System).

INVOLVEMENT

Selected Member

J.C Bose University of Science and Technology, YMCA · Niramayam – the yoga club · March 2021 – June 2024
· Participated in many events with teamwork and leadership skills
· Teaching yoga for a healthy mindset and flexible body

SKILLS

Front End: HTML, CSS, Javascript

Back End: Node.js, MongoDB, ExpressJS

MERN Stack Developer: MongoDB, ExpressJS, React< NodeJS

Operating Systems: VS-Code, Windows

Programming: Java, C/C++, Python, JavaScript

Blockchain Technology: Solidity, Truffle, Web3, MetaMask, Ganache