

KULDEEP YADAV

Engineering Student

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EDUCATION

ABESIT GHAZIABAD

B.TECH IN COMPUTER SCIENCE
ENGINEERING

Ghaziabad | CURR: 7.67 SGPA |
2020-2024

KNICE SULTANPUR| CBSE

CLASS 12 | PERCENTAGE : 76.2
2019 | SULTANPUR UTTAR PARDESH

SKILLS

Data Structure and Algorithm

- C,C++
- Java (Basic)

Full Stack Web Development

- HTML, CSS, Tailwind
- Javascript, react js, material-ui, redux
- node js, express js
- SQL, mongoDB, mongoose, postman

Familiar

- Blockchain
- smart contract

LINKS

Gfg Practice:// [kuldeepyadav](#)
CodeStudio:// [kuldeepyadav](#)
HackerRank:// [kuldeepyadav](#)
LeetCode:// [kuldeepyadav](#)
LinkedIn:// [kuldeepyadav](#)
Github:// [kuldeepyadav](#)

CORE SUBJECT

Experienced:

- Operating System • Design and Analysis Of Algorithms • OOPS

Intermediate:

- Database Management System
- Computer Networks

INTERPERSONAL SKILLS

- Public Speaking.
- Leadership Quality.
- Inquisitive in nature.
- Teamwork.

PROJECTS AND WORK EXPERIENCE

WEB DEVELOPMENT INTERN AT CODECLAUSE | DECEMBER 2022

- Designed and developed the front-end of the Permissionless House Pass using react.js and Tailwind CSS, resulting in a seamless user experience.
- Contributed to the development of front-end components of the Permissionless Shop
- Utilized MongoDB to efficiently store data and ensure reliability.
- Implemented react.js as the front-end framework and Node.js for back-end to provide a smooth user experience

MERN STACK EDUTECH WEB APP | MARCH 2023-JULY 2023

- Develop a **full stack** Edutech web app
- Used **react and Tailwind CSS** for frontend and use express js and mongodb for backend .
- Deployed the website using Vercel, for user experience and better interaction of users worldwide.
- Implemented SEO best practices resulting in successful indexing on Google search

E-BIDDING USING BLOCKCHAIN | FEB 2023

- This is a **full stack** blockchain based project which is a E-Auction system with encryption .
- Bidder can login with their wallet and can participate in auction.
- Technology used for front end part was **HTML, CSS, JavaScript and react js, metamask** .
- For **back end** part **smart contract, solidity** was used.

ONLINE VOTING SYSTEM | OCT 2022

- This project is focused on **Online voting** for people can cast their vote remotely .
- It has three types of users i.e. Admin, voter and election commission.
- Admin can add Political party for the election.
- Technology used for front end part is **react js and tailwind**.
- For **backend** part **mongodb** is used.

CERTIFICATIONS

- Full stack Web development (**Microsoft and techsaksham**).
- Problem Solving: Basics (**HackerRank**) .
- JavaScript Basic (**HackerRank**).
- Introduction to Front-end Development (**Coursera**).
- Datastructure in java (**Greate learning**).
- OOPS in java (**Greate learning**).

ACHIEVEMENTS

- **5 star** coder at HackerRank in Problem solving.
- **5 star** coder at HackerRank in C ,Java.
- **600+ Coding problems** solved on different coding platforms such as GeeksForGeeks(GFG), LeetCode, HackerRank , Codestudio, Codechef, etc.