SHUDHANSHU KUMAR TIWARI

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Software Developer

MERN stack developer adept at crafting full-stack web applications using MongoDB, Express.js, React, and Node.js. Skilled in developing robust solutions, seamlessly integrating front-end user interfaces with backend server logic and databases.

Education

Bachelor of Engineering, Computer Science | CHANDIGARH UNIVERSITY | Apr 2022 – Jun 2026 | **CGPA- 8.4** | **Relevant coursework:** Operating system | Data Structure | Algorithms | DBMS | COA | Cloud Computing | IOT

Intermediate | D.A.V Public School | July 2021 | Percentage – 89

Matriculation | D.A.V Public School | July 2019 | Percentage – 93

PROJECTS:

V-NOTE (LINK -> https://github.com/Sktiwary9122/HacknWin-slytherin-T-55-.git)

- Worked on the front-end part of a project V-Note which was made using python libraries like Mediapipe and Open cv
- It is a hand gesture-controlled note taking app. which help the users to get rid of the traditional pen and paper system or even the digital pen system
- Technologies used- HTML, TAILWIND, PYTHON, MEDIAPIPE, OPEN CV, FLASK, JAVASCRIPT

Top- Courses Using react (LINK -> https://top-courses-byme.netlify.app/)

- Using API I have built an attractive website which fetch the top courses of a particular educational website
- I have applied various filter on it using which one can access courses of particular domain
- Technologies used- React.js, Tailwind

Weather App (LINK -> https://dazzling-selkie-85a8db.netlify.app/)

- Using the free API available on the internet I made an weather app which has a beautiful interface
- Technologies used- HTML, CSS, JAVASCRIPT

Skills

- **Programming Languages:** c, c++, JavaScript, java, Python
- Libraries & Frameworks: React, Node, MongoDB, Tailwind, i18next
- Other: MERN stack, Git,
- Interpersonal skills: Decision Making, Teamwork, Leadership

Professional Certifications

Meta Advanced react | Coursera-Meta | https://coursera.org/verify/LU4HGEQ5LRE8 Introduction to python | Coursera | https://coursera.org/verify/QS5SCT6ADEJY Introduction to Database | Coursera | https://coursera.org/verify/VJAFMRTHFPR5

Hobbies

Exploring and learning new tech - High Jumping - Following Current affairs - Playing Basketball.