VISHNU JANGID

Delhi

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EDUCATION

Indian Institute of Information Technology, Una　　　　**Aug 2019 – Jun 2023**
B.Tech -Computer Science and Engineering　　　　　　　*Una, India*

Prem shanthi public School, Jaipur　　　　**May 2017 – May 2018**
XII - **Percentage - 81%**　　　　　　　　　　*Jaipur, India*

B. A. V. P. Sr. School, Ramgarh　　　　**May 2015 – May 2016**
X - **Percentage - 84%**　　　　　　　　　*Alwar, India*

SKILLS

CS Core : Data Structures and Algorithms, Object-Oriented Programming, Computer Networks, Database management System, Operating System, Design and analysis of algorithms
Languages: C/C++, JavaScript, SQL, Solidity
Frontend: HTML/CSS,React,Bootstrap,MaterialUI
Backend: Nodejs, Express.js,MySQL,MongoDB

EXPERIENCE

Research Intern
Indian Institute of Information Technology Una　　　　*Feb 2022 – Jun 2022*

- Worked with the three-man team and created a fully Decentralised application from scratch and implemented styling and added functionalities to the website.
- Worked with technologies like **ReactJs, Blockchain, Solodity** and other techs.

PROJECTS

Memories | MERN App.　　　　**June 2023**

* App where you can share your memories and get likes and reviews from others. MERN app that performs all the **CRUD** operations .
* React.js for the front-end and Node.js as a server-side language, and MongoDB for the database to store the data

E-commerce Website | MERN App.　　　　**Jan 2023**

* Developed a fully functional e-commerce website, incorporating responsive design principles and user-friendly navigation. Used the Commerce.js API for fetching products, countries, and data. Integrated the Stripe API for seamless payment processing. .
* React.js for the front-end and Node.js as a server-side language, and MongoDB for the database to store the data

Crowd funding Dapp | Reactjs, Blockchain　　　　**June 2022**

* **Blockchain** app, where users can create an event and other people can contribute using crypto.
* Made using **ReactJs** and **Solidity** for writing the smart contracts and truffle framework also used technologies like **Metamask** and **Ganache**.

ACHIEVEMENTS

* Solved 350+ DSA problems across different coding platforms Interviewbit, GFG, Codechef, and Codeforces
* Member of FORCE - Organized Programming competitions to foster a thriving coding community in the institute