JOGINDRA SINGH

+91-9625132724 o sjogindra474@gmail.com/o github.com/sjogindra474

Education

Bachelor of Technology in Computer Science, MGM College 2020 - 2024

12, D.S.R Modern School 2018 - 2020

Skills

- Java, C++, C, OPP's
- Data Structure, Problem Solving
- SQL, MongoDB, Html, CSS, JavaScript
- BlockChain, Solidity, OS
- Vs code, Remix IDE,
- Analytical and Communication Skills

Work - Experience

Java Developer, Intern

10/2023 - 11/2023

Innovixion Tech Noida, Sector 63

Participated in a virtual internship program Innovation tech, focused on Java, collaborated with a diverse team to develop and implement cutting-edge solutions in the field of Java.

Intern

Keen & able Computers Pvt Ltd.

03/2024 -05/2024

Completed an intensive web development internship at Keen & Able . Gained hands-on experience in designing and developing web applications and owned proficiency in various programming languages and frameworks.

Projects

- Voting System using BlockChain: This project used a voting system, they have some key
 features, transparency, immutable, security and decentralization. Voter register on block
 chain system to identify verification voter can cast their vote. Each vote is encrypted and
 record as a transaction.
- **Decentralize file System**: Build a file System application using full stack Block Chain where user can store there any file, images and more and also fetch it, and anybody can see or make changes by giving an access. using IPFS to store the data, using Meta mask to swap the file to see, also used react to make a frontend.

CERTIFICATE

- Developer Jobs Simulation from Accenture.
- Block chain advances from Great learning.
- C Tutorial from IIT Bombay.