Paramjit Singh

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Hi, I am a passionate developer from India with a curious mind who loves to explore new tech.

My hobbies include martial arts, chess, competitive programming and investing/trading in stocks, forex and crypto.

Education

B-Tech in Information Technology   IIIT-Bhubaneswar 2021-2025

Higher Secondary school   DAV Public School 2019-2021

Skills

WEB-dev skills

MERN-(React,MongoDb,Express,Node),Bootstrap,Nextjs,Typescript,webrtc,socket.io,Microservice-Architecture
Accenture-UI/UX certification

AWS and DEVOPS

Docker,Kubernetes,Chef,Ansible,Jenkins,Linux,Git
GCP-Cloud   *GCP-Qwik-Labs*

Data Science Skills

Python-(Jupyter,pandas,matplotlib,TensorFlow),Tableau,Excel,MySql
Google Professional Data Analytics certification

Competitive Programming

C,C++,Java,Python,DSA
Code-Chef Account

BlockChain

Solidity,Web3js,Truffle,Ganache

Some Personal Achievements

.> Leader of my school Football Team for 2 years.

.> I have been trading and investing in stocks, crypto and forex for about 4 years. In 2019 I made 10,000% return in a month this is something I really add to my personal achievement lists.

Other Skills

Communication Skills-TCS-Soft Skills Certification   Languages Known: English, Hindi, Odia, Punjabi

Personal-Projects

Social-media Website *-MERN*

Tech Used: react,node,mongoDb,express,AWS,Solidity

special features:

- *Traffic management using Aws.*
- *Transactions using Ethereum for shopping possible.*
- *video call implementation using Webrtc*
- *Real time chat feature using socket.io* **LINK**

Microservice-Architecture based Production-level-MERN E-comm Platform with AWS and CI/CD

- **Tech Used:** *Docker,Kubernetes,Nginx,,Rabbitmq,Github,Rpc,AWS-instances,Github*
- *Microservice-based*
- *AWS instances and RPC used*
- *CI/CD and professional Error-handling implemented*
- **LINK**

Ethereum transferring web app

Tech Used: Solidity, Web3Js, react

special features:

- *Ethereum transfer and NFT minting.*
- *Blockchain for insurance payments*
- **LINK**

HACKATHONS-Projects:

D3(intra college): Winner
Made a webpage for code editing, sharing with real time chat feature and Video call feature

Tech used: MERN-stack,Webrtc,socket.io
Project Link: **LINK**

OpenV(inter college): Winner
Made a ML model for predicting diseases in Humans and plants and providing remedies with 93% accuracy

SOH(state-level): Finalist
Made a app for solving delay of insurance claim under PMFBY scheme using ML,GPS-tracking Blockchain
Project Link: **LINK**