# Himanshu G.
# Senior Blockchain Engineer

## SUMMARY

- Blockchain Developer with 5+ yrs of experience - Motivated to learn and deploy new technologies to bring transparency, decentralization, security & equality at low cost. - Advance Daaps development: Solidity+Web3(React) - Layer 2 Scaling Solution (Polygon), Avalanche(AVAX) - NFT Marketplace(ERC - 721/1155), Crypto Payment Solutions & DeFi Cross Chain Bridges - ERC-20 Tokens, ICO, DEX, Staking, Swapping - DAO + Multi-Sigs Wallets - Available ASAP

## TECHNICAL SKILLS

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|---|---|
| **Main Technical Skills** | Solidity |
| **Programming Languages** | Go, Java, PHP, Python, Solidity |
| **PHP Frameworks** | Laravel |
| **JavaScript Frameworks** | Node.js, React, Remix |
| **Databases & Management Systems / ORM** | MySQL |
| **Web/App Servers, Middleware** | Apache HTTP Server |
| **BlockChain and Decentralized Software** | Avalanche, Chai, Cross Chain Bridges, Cross-chain Swaps, Dapp, DeFi, DEX, ERC-1155, ERC-20, ERC-721, ETH (Ethereum blockchain), Hardhat, ICO, IPFS (InterPlanetary File System), NFT, Polygon, Staking, Web3 |
| **QA, Test Automation, Security** | Mocha |

## EXPERIENCES

**Unremot - Blockchain Developer**

2022-Present
**Responsoblities:**

- Head Developer for World First Developer's code NFT program.

**Gaana.com Times Ltd - Full Stack Developer**

3+ yr
**Responsoblities:**

- Lead Developer CMS, Solr engine, Laravel, ML tools, HLS encryption

## PROJECTS

- Advance Dapps development : Solidity+Web3(React)
- White Label NFT Marketplace(ERC - 721/1155) + IPFS
- ERC-20 Tokens, ICO, DEX, Staking, Swaping
- Crypto Payment Solutions & DeFi Cross Chain Bridges
- Layer 2 Scaling Solution (Polygon), Avalanche(AVAX)
- DAO + Multi-Sigs Wallets

## EDUCATION

- **M.Tech (2015-2016)**
  Indian Institute Of Technology, Kanpur [9.7/10]
- **B.Tech (2011-2015)**
  Indian Institute Of Technology, Kanpur [7.5/10]

## CERTIFICATES

- **Creating an Ethereum Blockchain using Solidity**
- **Diploma in Cryptocurrency**
- **Blockchain Industrial Revolution 4.0 MOOCS (by IBM)**