

# Kapil Dev

Fullstack Blockchain Developer

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## Professional Summary

Blockchain developer with expertise in Ethereum and Solana ecosystems, proficient in building decentralized applications (dApps), writing secure smart contracts, and developing end-to-end blockchain solutions. Skilled in React.js, Solidity, Rust, and Hyperledger with hands-on experience in DeFi, NFTs, and tokenomics.

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## Professional Experience

### Trainee Software Engineer (Fullstack Blockchain Developer)

Kubiloitte Services Private Limited | October 2024 – Present

- Developed decentralized applications (dApps) and smart contracts using Solidity.
- Built full-stack applications using React.js/Next.js and Node.js for blockchain interactions.
- Ensured secure blockchain interactions via Web3.js and decentralized storage.
- Tools & Technologies: JavaScript, Node.js, Solidity, React.js, Blockchain.

### Intern

Bharat Sanchar Nigam Limited (BSNL) | May 2023 – June 2023

- Assisted in the installation and maintenance of optical fiber networks and telecom infrastructure.
  - Gained hands-on experience in telecom exchanges, mobile networks, and broadband technology.
  - Conducted site surveys and setups for digital transmission systems.
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## Education

- **B.Tech, Electronics & Communication Engineering**, CSJM University, Kanpur (2020–2024)
  - **Intermediate – CBSE**, Maheshwari Public School, Kota, Rajasthan (2018–2019)
  - **High School – CBSE**, Jawahar Navodaya Vidyalaya, Aligarh, UP (2016–2017)
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## Key Projects

### Krishna-Funds – Public Blockchain Fundraising Platform ([Link](#))

- Developed a secure fundraising platform on Ethereum using Chainlink price feeds for transparency.
- Created smart contracts for donations, withdrawals, and balance checks.
- Built a user-friendly interface with HTML, CSS, and JavaScript for seamless MetaMask integration.
- *Technologies*: Solidity, Ethereum, Chainlink, Ethers.js, MetaMask, Hardhat.

### Decentralized Voting System (dVoting) ([Link](#))

- Developed a transparent voting system on Ethereum, eliminating fraud and inefficiency.
- Designed smart contracts for voter registration, vote casting, and result tallying.
- *Technologies*: Ethereum, Solidity, Web3.js, Truffle, MetaMask.

### Fullstack-Hardhat-Smart-Contract-Lottery ([Link](#))

- Built a decentralized lottery application leveraging Chainlink VRF for fair randomness.
- Used Chainlink Keepers for automated lottery execution with a Next.js-based frontend.
- *Technologies*: Solidity, Hardhat, Chainlink, Next.js, Ethereum.

### Solana Blockchain Projects ([Link](#))

- Built Solana programs like token creation, NFTs, token vesting, and a lottery app.
- *Technologies*: Solana, Rust, Anchor, Phantom Wallet, React.js.

### Hyperledger Fabric Network ([Link](#))

- Designed a secure blockchain network with a single-organization setup.
  - Developed password-protected chaincode for client and asset management.
  - *Technologies*: Hyperledger Fabric.
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## Technical Skills

- **Languages**: Solidity, Rust, JavaScript, Java
  - **Blockchain**: Ethereum, Solana, Hyperledger Fabric, DeFi, NFTs, Tokenomics
  - **Tools**: Hardhat, Truffle, Anchor, Ganache, MetaMask, Phantom Wallet
  - **Web Development**: HTML, CSS, JavaScript, React.js, Next.js, Node.js, Express.js, MongoDB, MySQL
  - **Software**: MS Office, Git, VS Code
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## Languages

- English (Fluent), Hindi (Fluent), Punjabi (Professional)