

SUMAN GUNSOLA

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EDUCATION

Graphic Era Deemed University

Bachelor of Computer Applications (Expected May 2026) Dehradun, Uttarakhand

- **Relevant Coursework:** Data Structures & Algorithms (C++), Web Development, Blockchain Fundamentals, Operating Systems, Computer Networks
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TECHNICAL SKILLS

Languages: JavaScript, Solidity, HTML/CSS, C++

Frameworks/Tools: React.js, Next.js, Node.js, Tailwind CSS, Foundry, Ethers.js, MongoDB, SQL, MetaMask

Concepts: Smart Contracts, Blockchain, Web3, Decentralized Applications (dApps),

PROJECTS

Fundkrypt – Crowdfunding dApp | Next.js, Solidity, MongoDB, Ethers.js, IPFS

- Developed a decentralized crowdfunding platform using Solidity, Next.js, and TailwindCSS, enabling users to create campaigns and contribute via smart contracts.
- Built a responsive UI with React and TailwindCSS, supporting campaign creation, funding, and post-creation updates.
- Integrated IPFS for decentralized image storage and implemented two-way data synchronization between smart contracts and MongoDB.

Foundry – Raffle Smart Contract | Solidity, Foundry, Chainlink

- Created a decentralized lottery system using Chainlink VRF for verifiable randomness.

- Automated contract execution using Chainlink Keepers for periodic winner selection.
- Emphasized security and gas efficiency in smart contract development.

Foundry – Fund Me (Crowdfunding) | *Solidity, Foundry, Chainlink*

- Created a decentralized crowdfunding platform with USD-denominated minimum contributions.
- Implemented owner-restricted withdrawal logic to enhance fund security.
- Integrated Chainlink oracles for real-time price feeds, improving transparency.

(Explore more projects: github.com/SumanGunsola-Dev)

PROFESSIONAL EXPERIENCE

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Currently seeking first professional opportunity

- **Self-Taught Developer:** Proactively built projects in blockchain and full-stack development, mastering tools like Foundry and Next.js
- **Agile Collaboration:** Experience working in open-source communities, adhering to iterative development cycles.