

# Krishna Varshney

Roll No.: 2200320120096

B.Tech - CS 2026

Computer Science

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Github | Leetcode

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## EDUCATION

Degree	Institute/Board	CGPA/%	Year
B.Tech CS	ABES Engineering College, Ghaziabad	9.14 (Current)	2022-Present
12th	DAV Fertilizer Public School (CBSE)	97.2%	2021
10th	DAV Fertilizer Public School (CBSE)	94.4%	2019

## SKILLS

- **Programming:** Python, Java, JavaScript
- **Development:** MERN Stack (MongoDB, Express.js, React.js, Node.js), Solidity, Smart Contracts
- **Tools:** Git, GitHub, IPFS, Thirdweb, API Integration, OpenAI API
- **Interests:** Blockchain (EVM Chains), WebSockets, DSA, System Design

## EXPERIENCE

- **Techentia** June 2024 – Present  
*Blockchain Development Agency* Founder / Fullstack Developer
  - Founded a blockchain-focused agency, delivering projects like decentralized platforms and crypto apps.
  - Developed real-time systems and smart contracts, generating USD 10,000+ in revenue.
  - Tech Stack: MERN, Solidity, WebSockets, Ethers.js.

## PROJECTS

- **Unibit Game** June 2024 - July 2024  
*Real-time Multiplayer Coin Flip Game* Live | Github
  - Built a real-time multiplayer game using WebSockets for seamless client synchronization.
  - Implemented secure game logic with Solidity smart contracts.
  - Tech Stack: Node.js, React.js, WebSockets, Solidity.
- **NewsWave** Mar 2025  
*Decentralized News Platform with IPFS* Live | Github
  - Developed a decentralized news platform using IPFS and smart contracts on Sepolia testnet.
  - Integrated OpenAI API for real-time credibility analysis of news content.
  - Tech Stack: React.js, Web3.js, Node.js, IPFS, OpenAI API.
- **SendMeHugs** June 2024 - Aug 2024  
*Crypto Donation Platform* Live | Github
  - Created a secure donation platform with Ethereum smart contracts for transparent transactions.
  - Tech Stack: Solidity, Next.js, Smart Contracts.

## CERTIFICATIONS

- **Problem Solving:** HackerRank Certificate in Problem Solving
- **Python:** Cisco Programming Essentials in Python

## ACHIEVEMENTS

- **Reliance Scholar:** Awarded Reliance Undergraduate Scholarship (2022)

## INTERESTS

- **DSA:** Solving algorithmic challenges
- **Tech:** Reading articles on software engineering
- **Sports:** Cricket, Badminton