

Suhana Shaik

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Summary

Passionate Full-Stack Developer with expertise in React, Node.js, Express, MongoDB, and Solidity. Strong interest in Web3, Blockchain, and Cybersecurity, with a proven ability to build scalable applications, secure systems, and interactive user experiences. Continuously learning and adapting to emerging technologies to deliver innovative solutions.

Education

Rajiv Gandhi University of Knowledge and Technologies, Nuzvid **2022 - Present**
B.Tech. in Computer Science and Engineering, CGPA: 8.1/10

Pre-University Course CGPA: 9.5/10 **2020 - 2022**

Experience

Blockchain Fullstack Developer Intern, Toshik IT Solutions **May 2025 - Jul 2025**

- Built GitCoin Secure, a decentralized bug bounty platform integrating GitHub OAuth and wallet-based authentication.
- Developed frontend with React, Tailwind, Wagmi, Context API and backend with Node.js, Express, MongoDB.
- Deployed Solidity smart contracts for bounty lifecycle, submissions, payouts, and escrow.
- Gained hands-on experience in Web3 security, dApp design, and fullstack deployment.

Fullstack Developer Intern, Acmegrade **Mar 2023 - May 2023**

- Collaborated with a team on machine learning and AI projects, focusing on data preprocessing, model development, and evaluation.
- Contributed to enhancing the company's data-driven decision-making processes and improving overall model performance.

Freelancer, Fiverr **2022 - Present**

- Freelancing in my free time, helping clients with modern web applications, responsive UI design, and secure backend development.

Student Mitra Member **Nov 2022 - Feb 2024**

- Contributed technically to organizing and managing events, workshops, and seminars at RGUKT.
- Assisted speakers with presentations and managed technical setups for various workshops, showcasing skills in event management, teamwork, and technical support.

Projects

Blog Application - MERN Stack  [GitHub Link](#)


- Developed a full-stack blogging application with authentication, a rich text editor, comments, and search functionality using the MERN stack.

E-Commerce Web App (ShopSphere)

 [GitHub Link](#)


- Developed a full-stack e-commerce platform featuring a comprehensive product catalog, secure user authentication, and streamlined order processing.
- Implemented add-to-cart and buy-now functionalities, ensuring a responsive user interface across devices.
- Technologies used: React, Node.js, Express, and MongoDB.

INotebook (MERN)

 [GitHub Link](#)

- Created a cloud-based React application that securely stores a user's notes using its own backend.
- Users are required to type their password to access their notes, ensuring a secure login process.

Music Mania App

 [GitHub Link](#)

- Developed a full-stack music streaming platform inspired by Spotify.
- Features include robust user authentication, intuitive playlist creation, efficient search functionality, and seamless play/pause controls.
- Enhanced user engagement through secure login mechanisms and a responsive UI.
- Technologies used: React.js, Node.js, Express, and MongoDB.

GitCoin Secure - Web3 Bug Bounty Platform

 [GitHub Link](#)

- Built a decentralized bug bounty platform integrating GitHub OAuth and wallet authentication, with smart contract-based escrow, payouts, and secure IPFS submissions.

SaaS Dashboard

 [GitHub Link](#)

- Created an interactive admin dashboard for SaaS products, providing real-time analytics and comprehensive data visualization.
- Incorporated role-based access control and ensured mobile responsiveness.
- Enhanced business insights and operational scalability by delivering clean data tracking and reporting tools.
- Technologies used: React.js, Tailwind CSS, and Chart.js/Recharts.

Decentralized Voting DApp

 [GitHub Link](#)

- Implemented a decentralized voting system using blockchain technology to ensure secure, transparent, and tamper-proof elections.
- Integrated NFT-based voter verification for enhanced authenticity and anonymity.
- Built using Next.js, TailwindCSS, and Anchor on the Solana blockchain.

TextUtils (REACT)

 [GitHub Link](#)

- A free character counter tool that provides instant character and word count statistics for a given text.
- Suitable for writing text with word or character limits.

Technical-Skills

- **Programming Languages:** C, Python, Java, JavaScript, TypeScript, Solidity, C++
- **Frontend:** React.js, Next.js, Bootstrap, Tailwind CSS, HTML, CSS
- **Backend:** Node.js, Express.js
- **Databases:** MongoDB
- **Blockchain/Web3:** Solidity, Ethereum, Anchor (Solana), Wagmi, Smart Contracts
- **Tools & Platforms:** Linux, Git, GitHub, VS Code