

# ANMOL KHURANA

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## SUMMARY

Results-driven software developer specializing in full-stack mobile and web application development using React Native, Node.js, and MongoDB. Proven expertise in creating scalable, high-performance applications with a focus on user experience, backend efficiency, and API integration. Adept at working in agile environments with strong communication, problem-solving, and debugging skills.

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## ASPIRATION

To secure a software engineering position in a growth-oriented company where I can contribute to building scalable systems, deepen my full-stack development expertise, and innovate solutions to real-world challenges using modern technologies.

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## PROJECTS

**Eat-n-Split-v1** | [\[GitHub Link\]](#) | [\[Live Demo Link\]](#)

- Developed a simple and interactive web application to help users manage and split shared expenses with friends.
- Implemented features for adding friends, creating expense entries, and calculating balances in real-time.
- Focused on creating a user-friendly and intuitive interface using React components and state management.

**FundMe50** | [\[GitHub Link\]](#) | [\[verified, Published and Interactable Contract\]](#)

- Architected and deployed a crowdfunding smart contract on the Sapolia testnet using Solidity.
- Engineered the contract logic to enforce a minimum funding amount and allow only the owner to withdraw funds.
- Gained practical experience in smart contract development, testing, and deployment within a blockchain environment.

**Far-Away-v1** | [\[GitHub Link\]](#) | [\[Live Demo Link\]](#)

- Built a travel packing app with React to let users quickly add and remove items for their trip.
- Users can check off items as they pack, and the app shows a live summary of their progress.
- Added helpful features like sorting items on different criteria and clearing the entire list with a single click.

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## EDUCATION

- **Krishna Institute of Engineering & Technology**  
B.TECH (CSE) (Oct 2023 - Present)

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## SKILLS

- Languages: C++, C, C++, HTML, CSS, JavaScript, Java, Python, React, TypeScript (Basic), solidity, Node.js, Express.js
- Concepts: State Management, DOM Manipulation, Third-Party Library Integration,
- Tools & Platforms: Git, Postman, VS Code, GitHub, Jupyter Notebook, Remix, Ganache, WSL, Metamask, Eclipse IDE, Bash
- Interests: Block chain, Cryptography, Steganography, Web3, Cyber Security, Networking.
- Soft Skills: Communication, Adaptability, Leadership, Teamwork, Intensively Hardworking

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## ACHIEVEMENTS

- Secured an International rank of 5796 and Zonal rank of 572 in International Mathematics Olympiad (IMO).
  - Secured First Place and a cash prize in the CyberQuest competition (On-Stage) at the prestigious National Cyber Security Conclave.
  - Invited by prominent technical clubs, including Innogeeks, to conduct 3-4 hour sessions on Web Development, Cryptography, and Blockchain.
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