

DANISH ANSARI

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FULL STACK AND BLOCKCHAIN DEVELOPER

<https://github.com/dvansari65>



SUMMARY

Self-motivated web3 and full-stack developer with strong expertise in the full stack. Proven experience in building and deploying production-grade applications including chess Dapp and Voting platform. Strong focus on clean code architecture, performance optimization, and scalable solutions. Eager to contribute to fast-paced development teams and deliver high-quality web applications.

EDUCATION

Bachelor of Engineering in Computer Science

Savitribai Phule University, Pune | 2022 - 2026

SKILLS

- Languages: Rust, JavaScript, TypeScript
- Frontend: React, NextJS, HTML5, Tailwind CSS, Redux Toolkit
- Backend: Node.js, Express.js, MongoDB, Prisma, JWT, REST APIs
- Frameworks: Next.js, NextAuth
- Tools: Git, GitHub, Postman, VS Code, Turborepo

CONTRIBUTIONS

DYAD AI APP Builder (15k+ stars repo)

Issue #1294: Not option to enter environment variables for the azure openai
Repository: <https://github.com/dyad-sh/dyad>

Contributions:

- Added form interface to enter environment variables for Azure OpenAI configuration
- Enhanced tooltip functionality to copy chat title and resolved truncation issues
- Improved overall user experience for environment setup

PROJECTS

Chess Dapp

Technologies: TypeScript, Rust, Anchor, NextJS, React, Redux Toolkit, JWT

- A decentralized chess platform where two players wager SOL in a trustless escrow smart contract. Play chess, winner takes all. Built on Solana blockchain Resources

Voting Dapp

Technologies: TypeScript, Rust, Anchor, NextJS, React, Redux Toolkit

- Votee is a Web3-powered polling application built with Next.js and Solana. It features a modular architecture with reusable components, global state management, and a responsive layout. The project includes custom BigInt serialization for seamless JSON handling and leverages modern UI libraries for a polished user experience.

YouTube Clone

Technologies: JavaScript, React, Node.js, Express, MongoDB, Cloudinary, Redux Toolkit

- Built a complete video streaming platform featuring video upload and streaming capabilities
- user authentication system, channel management, and real-time commenting system
- Handled confidential documents and maintained their proper organization
- Integrated Cloudinary for efficient video storage and processing with modern UI/UX design patterns.

Real-Time Chat Application

Technologies: TypeScript, Next.js, React, Prisma, NextAuth, ImageKit, Redux Toolkit

- Created a modern chat application with real-time messaging capabilities, secure user authentication, file sharing features, and responsive design
- Utilized Next.js for server-side rendering, Prisma for database operations, and NextAuth for authentication management.

E-commerce Platform

Technologies: TypeScript, React, NodeJS , Express, MongoDB , Redux Toolkit