

Jaydip Dhananjay Jadhav

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Summary

Full-stack developer skilled in MERN, Blockchain, and AI, focused on building scalable Web3 and real-world applications.

Education

Rajgad Technical Campus, Pune — BE (Computer Engineering) — *Nov 2022 – Jul 2026*
CGPA: 8.61
Mudhoji High School and JR College, Phaltan — HSC Science — 61% *Jun 2020 – May 2022*

Skills

Languages: JavaScript (ES6+), TypeScript, C++, Java
Frontend: React.js, Next.js, Angular, Tailwind CSS, Three.js, HTML5, CSS3
Backend: Node.js, Express.js, REST APIs, GraphQL, WebSockets, WebRTC
Blockchain: Solidity, Ethereum, Smart Contracts, Ethers.js
Tools: MongoDB, MySQL, Git, Docker, AWS, Linux, Vercel, Postman

Experience

Full-Stack Developer Intern — Sync Solutions *Feb 2025 – Mar 2025*

- Developed responsive, mobile-first UI components using React.js and Tailwind CSS, significantly improving overall user experience and application performance.
- Collaborated in a production environment using Git workflows and component-based architecture.
- Tools:** React.js, Tailwind CSS, JavaScript, Git, GitHub

Projects

Smart Mess System – One platform for intelligent mess management *SmartMessSystem*

- Problem: Manual mess tracking leads to inaccurate attendance, low transparency, and inefficiency.
- Engineered a full-stack MERN-based mess management system integrating automated attendance tracking and smart contract-based record validation for enhanced transparency.
- Tools: MERN Stack (MongoDB, Express.js, React.js, Node.js), Tailwind CSS, Solidity, Ethers.js, AI APIs

MintVerse – NFT Minting with AI Verification Platform *MintVerse*

- Problem: Duplicate and low-quality NFTs reduce trust and authenticity in NFT marketplaces.
- Engineered a full-stack NFT minting platform with wallet authentication and AI-based similarity detection to prevent duplicate NFT creation using MERN and Ethereum smart contracts.
- Tools: MERN Stack, Solidity (ERC-721), Ethers.js, IPFS, MetaMask, AI APIs

Centralized CESA Web Platform *CESA*

- Problem: College event systems lack interactivity and centralization, reducing engagement and efficiency.
- Built and deployed an interactive 3D web platform using Three.js to enhance student engagement and streamline event management workflows.
- Tools: React.js, Three.js, Tailwind CSS, Node.js, Vercel

Achievements

2nd Place – Project Competition, TechnoVision 2K25 *April 2025*

- Centralized Web Platform – CESA: 2nd place at TehnoVision 2K25, built in 5 hours with a 4-member team.

Certifications

- Full stack generative and Agentic AI with python [\[View Credential\]](#) *Jun 2026*
- Full Stack Web Development (Apna College) [\[View Credential\]](#) *July 2025*
- Blockchain Basics Certification (Cyfrin) [\[View Credential\]](#) *Feb 2026*