

Yash Jangid

Full Stack Developer

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[GitHub](#) | [Portfolio](#) | [LinkedIn](#)

PROFESSIONAL SUMMARY

Senior Full Stack Developer with 3+ years of experience specializing in MERN/MEAN stacks, blockchain technologies, and Web3 solutions.

Proven track record in delivering scalable web applications, integrating blockchain solutions, and developing high-performance market-making tools.

Strong expertise in both frontend and backend development with additional proficiency in mobile app development and AI integration.

PROFESSIONAL EXPERIENCE

01.2022 - Present **Full Stack Software Developer**

ITH TECHNOLOGIES PVT. LTD, Kanpur, India

- Architected and deployed multiple Web3 platforms and blockchain-based applications, enhancing user experience and transaction efficiency
 - Developed sophisticated market-making tools for 12+ centralized exchanges implementing spread, volume, and bulk strategies
 - Created reusable npm packages including a "suggestion box" package to improve development efficiency
 - Designed highly scalable project architectures using React, Angular, Node.js, and Express.js
 - Led the development of microservices-based applications with Redis for improved performance
- Key Projects:**
- CEX/DEX Strategy Portal:** Developed comprehensive platform for managing trading strategies across centralized and decentralized exchanges
 - Trade Machine Portal:** A comprehensive platform where users can place orders to multiple exchanges at same time and are able to save orders for bulk trades, manage funds and wallets.
 - TDX Launchpad:** Built crypto launchpad for low-cap cryptocurrency coins, streamlining the token launch process
 - Coinbuck:** Created crypto reward platform that incentivizes social media engagement on Twitter, LinkedIn, and Facebook
 - Oshodhara:** Developed room booking platform for Oshodhara temple in Haryana with integrated payment systems

05.2021 - 07.2021 **Frontend Developer (Internship)**

Foxxmulla Pvt Ltd, Jaipur, India

- Enhanced scalability of college tutor platform "Minerva" by 300%, supporting user base growth from 10K to 40K+
- Optimized React codebase for improved performance and faster load times

EDUCATION

B.Tech in Computer Science

University of Petroleum and Energy Studies (UPES), Dehradun, India

Results: (GPA: 8.9)

- Successfully completed bachelors in BTECH CSE.

AWARDS

01.2023 **Most promising new commmer**

ITH Technologies pvt ltd

Outstanding individual in ITH Technologies

FREELANCE PROJECTS

Sacred Groves

[Link](#)

- Developed environmental gifting platform with subscription and one-time payment options, currently serving 3K+ active users

Edulley

[Link](#)

- Built study abroad platform featuring course listings and scholarship management using MERN stack

Mirsat

[Link](#)

- Created inspection platform for marina inspectors with task performance tracking capabilities

Logger

[Link](#)

- Implemented hotel management system with multi-portal architecture (vendor, user, admin) and booking integration

Chirag

[Link](#)

- Developed drone farming platform with web and mobile applications for farmers, runners, and administrators

SKILLS

Programming Languages - JavaScript, TypeScript, HTML, CSS, SQL, PHP

Frontend Development - React, Angular, React Native, Redux, HTML5, CSS3, SCSS, EJS

Backend Development - Node.js, Express.js, MongoDB, GraphQL, PHP, Laravel, Redis

Web Technologies - Ethereum, Smart Contracts, Blockchain Integration

DevOps and Cloud Services - Git, Docker, AWS, Digital Ocean, CI/CD, Nginx