# Rohit Yadav

*Full Stack Developer*

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

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## Profile Summary

Creative Full Stack Developer specializing in frontend development, Next.js, and Web3 integration. Proficient in JavaScript, React, and modern UI frameworks, with experience in API integration, blockchain applications, and backend support. Passionate about building responsive, seamless, and scalable web solutions.

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## Key Skills

**Languages & Frameworks:** JavaScript, TypeScript, Solidity, Tact, HTML, CSS, JSON, React.js, Next.js, Node.js, Express.js

**Libraries & Tools:** Ant Design, Tailwind CSS, Redux Toolkit, GSAP, Web3.js, Nujan IDE, Swagger, Cypress, Git/GitHub, VS Code

**Blockchain & Databases:** Ethereum, TON, Web3 Integration, MongoDB

**Methodologies & Others:** Agile, Scrum, RESTful APIs, UI/UX, Debugging, Unit Testing, WordPress

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## Work Experience

**Nujan**
*Full Stack Developer*
*May 2023 – Present*

- Developed scalable web and blockchain applications.
- Key Projects:

  **QuestZone** *(Task & Quest Platform)*
  - Designed and developed a responsive interface using Next.js and Ant Design.
  - Integrated RESTful APIs with Node.js and Express.js for efficient data handling.
  - Structured MongoDB databases for scalability and reliability.

- Implemented Web3 functionalities for blockchain integration.
- Conducted Cypress testing to ensure code quality and reliability.
- [View Demo](#)
- **Nujan Website** *(Company Portfolio)*
  - Built user-friendly, responsive interfaces using Next.js and Ant Design.
  - Focused on performance optimization for enhanced user engagement.
  - [View Demo](#)

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**Cling Multi Solutions Pvt Ltd**

*Software Developer Intern*

*March 2023 – April 2023*

- Contributed to backend development for "MatchMe," a matrimonial platform.
- Designed robust backend systems for functionality and scalability.
- Collaborated on front-end tasks to enhance user experience.

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## Education

**Bachelor of Technology in Computer Science**

Dr. A.P.J. Abdul Kalam Technical University | *2023*

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## Languages

English, Hindi