

Tarun Kumar Singh

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PROFILE :

I'm a MERN Stack Developer who builds responsive and scalable web applications. I focus on writing clean code, solving problems quickly, and working well with teams. I also handle DevOps tasks like CI/CD and cloud deployment to support smooth releases.

EDUCATION :

PGDM in Information Technology	MIT, Pune (2024 - 2026)
Bachelor of Arts	DAVV, Indore (2018 - 2021)

KEY COMPETENCIES :

Frontend : React.js Tailwind CSS	Database : MongoDB MySQL
Backend : Node.js Express.js Rest API	Cloud : AWS Nginx Cloudfront DigitalOcean

PROFESSIONAL EXPERIENCE :

Binjwa IT Solutions Pvt. Ltd Sr. FullStack Developer	May 2026 - Present
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- Designed project architecture from scratch based on client requirements and business discussions.
- Collaborated with clients to gather requirements and translate them into technical solutions.
- Planned and assigned development tasks to team members, ensuring timely project execution.
- Developed web applications, CRM systems, and custom software solutions from the ground up.
- Designed, developed, and integrated RESTful APIs and third-party services.
- Managed application deployments and server configurations on AWS and cloud environments.

Archism Pvt. Ltd (Real Estate Software Development company) FullStack Developer	Sept 2025 - Apr 2026
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- Leading end-to-end development of a real estate product, handling both frontend, backend along with deployment.
- Developing custom CRM from scratch.
- Building scalable APIs, optimizing UI performance, and managing overall product architecture with clean and maintainable code.
- Implementing DevOps practices such as CI/CD pipelines, automated deployments, and cloud hosting to streamline release cycles.

Averybit Solutions Pvt. Ltd MERN Stack Intern	March 2025 - July 2025
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- Contributed to the development of the live project Swasthfit, including API development and integration.
- Collaborated with senior developers to implement features, troubleshoot issues, and maintain application quality.
- Used Git and GitHub for version control and efficient team collaboration.
- Participated in client discussions for requirement gathering and provided regular project updates.

PROJECTS :

Real Estate CRM | Full Stack Developer

- Developed a role-based CRM from scratch using React, Node.js, Express, and MongoDB based on Figma designs.
- Built modules for lead management, task tracking, property listings, and sales pipeline management.
- Implemented role-based access control for Admin, Manager, and Sales users.
- Integrated real-time property inventory synchronization with the Weblite platform.

Corporate Web Presence | Full Stack Developer

1. **Archism** - <https://archism.in>
2. **EcoWorld** - <https://www.theecoworldgroup.com>
3. **Binjwa IT Solutions** - <https://binjwaitsolutions.com>

- Developed responsive corporate websites for Archism and EcoWorld using the MERN stack.
- Built career portals with job application management and dynamic content features.
- Integrated CRM-based lead capture forms for seamless inquiry management.
- Optimized website performance, responsiveness, and SEO for an enhanced user experience.
- Designed and developed responsive corporate websites for Binjwa IT Solutions from scratch using the MERN stack.

Weblite | Full Stack Developer

URL - <https://view.ecopark.theecoworldgroup.com>

- Developed an interactive real estate platform using the MERN stack with embedded 3D property models.
- Optimized application performance through lazy loading and asset reuse techniques.
- Integrated OpenStreetMap for interactive property location mapping.
- Built a responsive and scalable property exploration experience using React, Node.js, Express, and MongoDB.

Drushika | Frontend Developer

URL - <https://drushika.propwizardstudio.com>

- Built an interactive real estate exploration platform using React and high-fidelity 360-degree spherical photography.
- Integrated complete VR compatibility with full head-movement responsiveness, optimized and tested for the Meta Quest 3.
- Implemented fluid spatial navigation and custom UI layers entirely on the client side for maximum performance.
- Optimized heavy panoramic image assets to ensure fast initial load times and smooth rendering across web and VR browsers.

Ashish Residency | Frontend & XR Developer

URL- <https://ashishresidency.propwizardstudio.com>

- Developed an immersive WebXR property showcase using 360° spherical photography.
 - Provided complete VR headset responsiveness with head-movement tracking via Meta Quest 3.
 - Achieved high-performance client-side rendering without the need for a backend infrastructure.
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