

HARSH TANWAR

harsh.tanwar9818@gmail.com | +91-8851983865 | [GitHub](#) | [LinkedIn](#) | [Portfolio](#)

Skills

C++ | JavaScript | NodeJS | ReactJS | MongoDB | ExpressJS | MySQL | Git | GitHub | Postman | Redux | Framer motion | Operating system | Tailwind | Bootstrap | OOPS | DBMS | DSA | REST API

Work Experience

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| Atelier Freelancer | Nov'2024 - Present |
| • Delivered 5+ freelance projects for small businesses, including portfolio sites and landing pages, resulting in a 100% client satisfaction rate. | |
| • Handled complete development lifecycle—design, frontend/backend development, deployment, and feedback iteration—across multiple tech stacks. | |
| • Collaborated with clients to define project scope, UI/UX expectations, and technical requirements, improving delivery efficiency by 40%. | |

Projects

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| Velfora (Live Link) | June'2025 |
| An e-commerce clothing platform built with the MERN stack, offering a smooth shopping experience for users and full product management for admins. | |
| • Developed full-stack functionality including user authentication, product management, cart, and order system using MongoDB, Express, React, and Node.js. | |
| • Integrated Cloudinary for 90% faster image delivery, used PayPal sandbox for secure payment processing and used Redux Toolkit for state management. | |
| • Added admin dashboard with product CRUD operations, real-time order updates, and user management for complete control. | |

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| Enhance Through AI (Live Link) | Sep'2025 |
| A modern AI-based web application that enhances image quality using PicWish API with clean UI/UX. | |
| • Integrated PicWish Image Enhancement API for real-time image processing and high-quality AI enhancement results. | |
| • Implemented drag-and-drop upload feature with preview support for both original and enhanced images. | |
| • Managed API request handling, error handling, and loading states to ensure stable performance and better UX. | |
| • Designed a responsive UI with optimized layout and smooth user experience across all screen sizes. | |

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| Atelier (Live Link) | Nov'2024 |
| A modern and responsive service provider website designed to showcase development offerings with smooth UI/UX. | |
| • Designed and developed a fully responsive frontend using React, Tailwind CSS, and Framer Motion to deliver interactive animations and a clean user experience. | |
| • Connected the frontend to a SQL-powered backend to handle service listings and form submissions with smooth data flow and validation. | |

Education

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| Delhi skills and entrepreneurship university (DSEU), India | 2023 - 2026 |
| • BCA CGPA: 9 | |

Academic and Extracurricular Achievements

- 2x Hackathon winner and Top 5 finalist at IIT Delhi AI Hackathon, recognized for innovation and practical implementation.
- Ranked in the top 1% of BCA students at DSEU with a 9.0 CGPA.
- Completed multiple real-world freelance projects, gaining client-facing experience and project delivery skills.