

Nurul Shaikh

Full-Stack Developer

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Navsari, Gujarat, India 📍 Immediate | Open to Full-Time & Relocation

PROFESSIONAL SUMMARY

Results-driven Full-Stack Developer with hands-on experience designing, developing, and deploying production-ready web applications using JavaScript, Node.js, Express.js, and MongoDB. Successfully delivered a real-world client project for a logistics company as an independent freelance developer. Nationally recognized as **NSDC IndiaSkills District Level Champion** and **Tech War Competition Winner (2026)**. Maintaining a **100+ day active GitHub contribution streak**. Strong foundation in data structures, algorithms, and code optimization across C, C++, Python, Java, and JavaScript.

TECHNICAL SKILLS

Programming: C, C++, Python, JavaScript (ES6+), Java
Frontend: HTML5, CSS3, Tailwind CSS, Bootstrap 5, JavaScript
Backend: Node.js, Express.js
Database: MongoDB
DevOps & Tools: Git, Vercel, Netlify, Render, VS Code, Cursor, Antigravity, DevC++, Turbo C++

PROFESSIONAL EXPERIENCE

Freelance Web Developer <i>Kail Logistics</i>	Navsari, Gujarat 2025 – Present
- Designed, developed, and deployed a complete business website for Kail Logistics, delivering end-to-end professional digital presence from client consultation to final production deployment. - Built fully responsive, mobile-first user interface using HTML5, CSS3, and JavaScript ensuring cross-browser compatibility across mobile, tablet, and desktop breakpoints. - Delivered project within agreed timeline resulting in positive client feedback; demonstrated ability to translate business requirements into functional, production-grade web solutions.	

ACHIEVEMENTS & COMPETITIONS

NSDC IndiaSkills District Level Champion (2025–26) — Won district-level championship under the National Skill Development Corporation IndiaSkills Competition, demonstrating excellence in technical skill and applied engineering.

Tech War Winner (2026) — Secured first place demonstrating superior coding speed, algorithmic problem-solving, and real-time debugging efficiency in a competitive multi-participant event.

EDUCATION

Diploma in Computer Engineering (Pursuing) <i>2nd Year, 4th Semester</i>	Expected 2027 CGPA: 7.6 / 10.0
Relevant Coursework: Data Structures & Algorithms, Database Management Systems, Web Technologies, Object-Oriented Programming, Computer Networks, Software Engineering	
Secondary School Certificate (SSC) <i>Gujarat Secondary and Higher Secondary Education Board</i>	Completed Percentage: 78%

ADDITIONAL INFORMATION

Languages: English (Fluent), Hindi (Fluent), Gujarati (Conversational)

Core Strengths: Problem Solving, Fast Learner, Code Optimization

Currently Learning: Advanced Node.js, Express.js Middleware Patterns

Availability: Immediate | Open to Full-Time & Relocation