NIKITA PANDEY

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SUMMARY

Passionate Full-Stack Web Developer and B.Tech (CSE) student with a growing interest in scalable application development. Experienced in building responsive, user-focused web interfaces and working on real-world full-stack projects. Participated in hackathons, including Sheryians Coding School, demonstrating strong problem-solving, technical creativity, and development thinking.

TECHNICAL SKILLS

Programming Languages: Java, SQL, JavaScript

UI/UX Design: Figma, Canva, Prototyping, Wireframing, Design Thinking, User Research

Frontend Development: HTML, CSS, Tailwind CSS, React, Responsive Web Design

Libraries & Tools: Git, GitHub, Visual Studio Code, Eclipse IDE

Core Subjects: Operating System, Computer Network, DBMS, Data Structure

PROJECTS

Keypulse - Your Typing Friend
WebDevelopment Project   *React JS,Tailwind CSS*

- Built a modern typing speed platform using React, Vite, and Tailwind with real-time WPM, accuracy, and error tracking
- Designed dual typing modes general paragraphs and developer-focused code snippets rendered with per-character feedback
- Developed a smooth, responsive UI, color-coded results, and persistent user preferences for themes and settings

CollabBoard: Real-Time Collaborative Whiteboard and Code Editor
Desktop Application   *React JS,Tailwind CSS*

- Designed and developed the frontend UI for a real-time collaborative whiteboard and code editor
- Built responsive layouts, interactive components, and smooth transitions for shared canvases and live cursors
- Created clean, user-friendly interfaces using React and Tailwind with a strong focus on usability and performance

Reimagined Ford Website
Frontend Project   *HTML, CSS, Tailwind CSS, JavaScript*

- Redesigned the official Ford Motorsports website with a modern, responsive, and visually immersive UI
- Created an engaging hero section featuring a dynamic Mustang GT showcase with animation effects
- Organized vehicle sections into clear categories: Gas, Electric, Hybrid, and Diesel

EXPERIENCE

UI/UX Designer Intern   September 2025 - Present
TFP Technologies   *Satna, MP*

- Collaborating with the design team to create intuitive and visually appealing user interfaces for web applications
- Assisting in designing responsive layouts and maintaining UI consistency across multiple screens and platforms

Frontend App Developer Intern   October 2023 - November 2023
MediAlly   *Satna, MP*

- Built the frontend of an app using FlutterFlow.io, leveraging AI prompting to generate and refine UI components
- Learned and applied FlutterFlow and app design fundamentals while developing the project

Academic Tutor   June 2022 – Present
Self-employed   *Satna, MP*

- Introduced basic computer and programming concepts to build early technical understanding
- Used digital tools and visual resources to create engaging and interactive learning sessions

EDUCATION

Vindhya Institute of Technology and Science   Satna, MP *2022 – 2026*
- Bachelor of Technology in Computer Science and Engineering (CGPA: 7.30)

Saraswati Higher Secondary School   Satna, MP *2020 – 2022*
- ClassX: 95.5%   ClassXII: 85.5%