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Aryan Kumar

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PROFESSIONAL SUMMARY

B.Tech CSE student with strong skills in frontend development, Python programming, and problem-solving. Completed multiple internships and built real-world projects using HTML, CSS, JavaScript, and Python. Quick learner, team player, and passionate about tech.

EDUCATION

Noida Institute of Engineering and Technology (NIET)   *Greater Noida ,India*
B.Tech - CSE   2024-2028
R. R. K. SR. SEC. SCHOOL   *Chandausi , India*
Intermediate   2023

SKILLS

- Programming Language :- Python, Java, C
- Web Technologies :- HTML, CSS, JavaScript
- Database :- My SQL
- Tools :- VS Code, GitHub, Microsoft Office (Excel, Power point)
- Interests :- Exploring AI Tools ,Gaming & Esports
- Soft Skills :- Problem Solving, Team Collaboration, Communication

PROFESSIONAL EXPERIENCE

Frontend Development Intern -Prodigy InfoTech   *Remote | July 2025*
- Completed frontend projects using HTML, CSS, JavaScript: Tic Tac Toe Game, Calculator, Weather App, Stopwatch App and Portfolio Website.
- Applied responsive design, DOM manipulation, and UI/UX principles.
- Deployed live projects via GitHub Pages with version control through Git.

PROJECTS

- **Portfolio Website :-** Responsive personal website using HTML, CSS, and JavaScript
- **Tic Tac Toe Game :-** Interactive two-player game with win detection and reset functionality using HTML, CSS, and JS.
- **Web Calculator :-** Arithmetic calculator supporting all basic operations with styled UI and user input validation
- **Weather App :-** Real-time weather data display using API integration, HTML, CSS, and JavaScript.
- **Stopwatch App :-** Stopwatch with start, pause, reset, and lap features using HTML, CSS, and JavaScript.
- **Shopping Cart (Python) :-** CLI cart app with JSON storage

CERTIFICATION

- **Programming Fundamental using Python - Science Graduate - Foundation Program :-** Infosys Springboard, Oct 2025
- **C Programming :-** Infosys Springboard, Apr 2025
- **Microsoft Office 2016 :-** Infosys Springboard, Apr 2025
- **Next Gen Technologies :-** Infosys Springboard, Oct 2025