

# PRINCE KUMAR

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## About Me

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Detail-oriented Web Developer with a strong foundation in HTML, CSS, JavaScript, and Python. Experienced in building responsive, user-focused web interfaces and implementing core programming logic through academic and personal projects. Adept at problem-solving, clean code practices, and continuously learning modern web and backend technologies.

## Technical Skills

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**Frontend:** HTML5, CSS3, JavaScript  
**Web Concepts:** Responsive Design, Flexbox, CSS Grid, Media Queries  
**Programming:** Python, SQL  
**Development Skills:** DOM Manipulation, Form Validation, Debugging  
**Tools:** VS Code, Git, GitHub

## Projects

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### Responsive Portfolio & Resume Website | *HTML, CSS, JavaScript*

- Designed and developed a fully responsive personal portfolio and resume website using modern HTML and CSS practices.
- Implemented mobile-first layouts with Flexbox and CSS Grid to ensure cross-device compatibility.
- Enhanced user experience with JavaScript features including smooth scrolling, form validation, and interactive UI elements.
- Optimized layout structure and styling for performance and cross-browser consistency.

### Mini E-Commerce Product Listing Website | *HTML, CSS, JavaScript*

- Developed a clean and responsive product listing interface inspired by real-world e-commerce platforms.
- Displayed products using reusable card components with pricing and category details.
- Implemented category-based filtering and dynamic content rendering using JavaScript.
- Focused on UI consistency, responsiveness, and reusable code structure.

### Student Management System | *Python*

- Built a console-based application to manage student academic records efficiently.
- Implemented full CRUD operations using Python functions and dictionaries.
- Designed a menu-driven control flow with basic input validation and error handling.
- Strengthened understanding of core programming logic and data handling.

## Education

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### Master of Computer Applications (MCA)

*Gaya College, Gaya*

76.67%

### Bachelor of Science in Information Technology

*Gaya College, Gaya*

75.56%

## Relevant Coursework & Strengths

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- Data Structures Fundamentals, DBMS Basics, Operating Systems Concepts
- Strong problem-solving ability with solid programming fundamentals
- Logical thinking, attention to detail, and clean coding practices
- Self-driven learner with consistent hands-on project experience

## Languages

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**Hindi:** Proficient  
**English:** Proficient