

# Prince Kumar

[+91 7827312066](tel:+917827312066) | [dev.prince.kr@gmail.com](mailto:dev.prince.kr@gmail.com) | [linkedin.com/in/prince-kumar-626b2033b](https://linkedin.com/in/prince-kumar-626b2033b) | [github.com/PrinceKumar7827](https://github.com/PrinceKumar7827) | [prince-portfolio1234.netlify.app](https://prince-portfolio1234.netlify.app)

## Summary

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Motivated frontend web developer with hands-on experience in HTML, CSS, JavaScript, and responsive design. Developed 5+ cross-browser compatible, performance-optimized websites with intuitive UI/UX. Currently expanding skills in advanced JavaScript libraries and animations using GSAP. Familiar with PHP and MySQL fundamentals. Fast learner with a passion for emerging technologies and a strong desire to contribute to dynamic development teams.

## Skills

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- **Frontend:** HTML, CSS, Tailwind CSS, Bootstrap, JavaScript, GSAP
- **Tools:** Git, GitHub, Netlify, Swiper.js
- **Non-Technical:** Problem Solving, Time Management, Quick Learning

## Experience

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- **Online Intern – Web Development:** College Tips – Remote (May 2025)
  - Completed a 1-month virtual internship focused on web development tasks in a remote team environment.
  - Designed and developed a DLC (Digital Learning Center) website with accessibility features and interactive components, integrated APIs, including chatbot functionality using the OpenAI API.
  - Improved self-presentation, communication, and time management through regular task submissions.

## Education

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- **Bachelor of Arts (Hons.):** School of Open Learning Delhi University (June 2022 - present)

## Projects

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- **Personal Portfolio: *HTML, CSS, JavaScript, GSAP***
  - Built a fully responsive personal portfolio website showcasing projects, skills with a modern, animated UI.
  - Integrated GSAP for smooth page transitions, scroll effects, and interactive animations.
  - Deployed on Netlify with optimized performance for seamless cross-device usability.
- **AI Capsule (Chrome Extension): *HTML, CSS, JSON***
  - Developed a Chrome extension that categorizes essential AI tools into sections like Coding, Research, Media Editing, and Content Writing for quick access, with additional tools for daily life.
  - Solves the real-life problem of searching for different AI tools for different tasks by organizing them in a single, user-friendly interface, saving time and boosting productivity.
  - Designed primarily for personal productivity, but highly useful for developers, content creators, and researchers to access AI tools easily.
- **Advanced Tic Tac Toe Game: *HTML, CSS, JavaScript***
  - Created a fully functional and responsive Tic Tac Toe game with two gameplay modes: **Player vs Player** and **Player vs Computer**.
  - Added sound effects and used **modular functions** for reusability - including move handling, win/draw detection, and board state control.
  - Built a **rule-based AI opponent** that responds to player moves without external APIs or libraries.
  - Emphasized **clean code architecture** for readability and easy future enhancements.
- **GSAP Homepage: *HTML, CSS, JavaScript, GSAP, Swiper.js***
  - Built a responsive, pixel-perfect homepage UI clone with smooth animations using GSAP

- Implemented scroll-based effects like a horizontal scroll illusion and custom animations for desktop and mobile.
  - Used GSAP Timelines to control animation sequences, delays, and transitions precisely.
  - Integrated Swiper.js for a responsive, touch-friendly slider component.
- **ProDrone2.0: *HTML, CSS, JavaScript, Swiper.js***
  - Developed a responsive Drone website with dark/light theme toggle.
  - Integrated a JavaScript slider for smooth content transitions.

**Achievements**

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- **Web Development Certification Course:** Sun Foundation, WCSC, ITI, New Delhi (2024)
- **Responsive Web Design Certification:** FreeCodeCamp (2025)
- **JavaScript Algorithms and Data Structures Certification:** FreeCodeCamp (2025)
- **Certificate of Experience:** Web Development Internship, CollegeTips.in (2025)