Prince Kumar

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Summary

Motivated front-end web developer with hands-on experience in HTML, CSS, JavaScript, and responsive design. Developed 5+ user-friendly websites with cross-browser compatibility, optimized performance, and intuitive UI/UX. Actively expanding expertise in JavaScript, its frameworks. Familiar with PHP and MySQL for basic backend functionality. Passionate about learning new technologies and building user-friendly websites. Eager to contribute and grow in a professional development environment.

Education & Certifications

Delhi University School of Open Learning June 22 - present
Bachelor of Arts *New Delhi, India*

Web Development Certification Course *(Pending results)* June 18, 2024 – December 30, 2024
Sun Foundation (World Class Skill Centre) *New Delhi, India*
Completed a 6-month certification course covering core web development skills, including HTML, CSS, JavaScript, PHP, and MySQL. Awaiting certification results.

Completed **Basic Computer Course (3 Months)**

Completed **Responsive Web Design Certification (FreeCodeCamp)**

Completed **JavaScript Algorithms and Data Structures (FreeCodeCamp)**

Skills

Technical:

- **Languages**: HTML, CSS, JavaScript, PHP, MySQL
- **Frameworks/Tools**: Bootstrap, Netlify, Tailwind CSS, GSAP
- **Others**: MS Office

Non-Technical: Time Management, Problem-Solving, Quick Learning

Projects

- **Personal Portfolio:** (Deployed Link)
  - Designed and developed a fully responsive personal portfolio website showcasing projects, skills, achievements.
  - Created custom animations and interactive elements using **HTML**, **CSS**, **JavaScript**.
  - Deployed on Netlify with optimized performance for seamless cross-device usability.
  - *View the project*: Project, GitHub

- **Calculator:**
  - Developed a calculator using **JavaScript**, **HTML** and **CSS** to evaluate mathematical expressions based on BODMAS rules.
  - Designed a clean and user-friendly interface for ease of use.
  - *View the project*: Project, GitHub

- **AI Capsule (Chrome Extension) – [Not Published Yet]:**
  - Developed a Chrome extension that categorizes essential AI tools into sections like Coding, Research, Media Editing, and Content Writing for quick access.
  - Eliminates the need for constant searching by organizing AI tools in a user-friendly interface.
  - Designed for personal productivity but useful for developers, content creators, and researchers.
  - *View the project*: GitHub

- **Tic-Tac-Toe Game:**
  - Built a fully functional Tic Tac Toe game using **HTML, CSS, and JavaScript**.
  - Designed a responsive user interface for seamless play on desktop and mobile devices.
  - Implemented game logic for win, lose, and draw conditions using JavaScript.
  - Enhanced user experience with visual feedback and animations for player actions.
  - *View the project*: [Project](#), [GitHub](#)

- **Number Guessing Game:**
  - Developed a console-based number guessing game using **JavaScript.**
  - Implemented game logic with loops, conditions, and random number generation.
  - Implemented user interaction using prompt and alert in a console-based environment.
  - Strengthened problem-solving skills and core JavaScript concepts.
  - *View the project*: [GitHub](#)

- **UI Clones:**
  - **ProDrone 2.0 Website:**
    - Developed a responsive **ProDrone 2.0** website with **dark/light theme toggle**.
    - Integrated a **JavaScript slider** for smooth content transitions.
    - *View the project*: [Project](#), [GitHub](#).
  - **The Shoe Company:**
    - Built a responsive shoe website using **Tailwind CSS** with a modern UI.
    - Optimized for performance, mobile-first design, and cross-browser compatibility.
    - *View the project*: [Project](#), [GitHub](#).
  - **Spotify UI Clone:**
    - Built a multi-page UI clone with **HTML, CSS, and JavaScript**, featuring multiple artist pages.
    - Focused on implementing pixel-perfect design and basic interactivity.
    - *View the project*: [Project](#), [GitHub](#).