DEEPAK KUMAR

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SKILL SUMMARY

Languages:	C++, Java Script
Skills:	HTML, CSS
Tools:	MySQL, VS Code, Git, GitHub
Soft Skills:	Problem Solving, Teamwork, Event Handling, Time Management

EDUCATION

- B. Tech in Computer Science and Engineering: Lovely Professional University - Phagwara, India CGPA**:** 6.5

  Aug 2022 - May 2026

- SHANTI NIKETAN SR.SECONDARY SCHOOL
- Intermediate (Class 12th): **Percentage:** 70%

  Apr 2021 - May 2022

PROJECTS TITLE: To-Do List

Technologies: *HTML, CSS, JavaScript*   Mar 2025- Mar-2025

Description:

- Developed a dynamic To-Do List web application using HTML,CSS and JavaScript.Implemented features to add Delete and mark tasks as completed in real-time.Used JavaScript for DOM manipulation and event handling to Enhance interactivity.

Key Contributions:

- Designed the layout and structure of the To-Do List app using HTML and CSS.
- Developed core functionality like adding, deleting, and completing tasks using JavaScript.
- Handled dynamic DOM updates and user interactions through event-driven programming.
- Ensured a responsive and user-friendly interface for seamless experience across devices.

PROJECT TITLE: E-Grocery Website

Technologies: HTML, CSS   April 2025 - April-2025

Description:

- Developed a responsive and user-friendly E-Grocery website using HTML and CSS. The website allows users to browse various grocery items, view product details, and navigate through different categories. The design focuses on clean layout, attractive visuals, and easy navigation to enhance user experience.
- Designed and developed a responsive E-Grocery website using HTML and CSS.
- Created multiple pages including Home, Products, Categories, and Contact Us.
- Focused on user-friendly layout and clear navigation.
- Implemented attractive UI elements such as banners, cards, and buttons using CSS.

CERTIFICATIONS

Competitive Programming in Cipher School training course on DSA under LPU   May 2024 – July 2024

- Completed Data Structures and Algorithms (DSA) certification from Linux Socials in collaboration with Lovely Professional University, mastering core data structures (Arrays, Linked Lists, Stacks, Queues, Trees) and algorithms (Binary Search, Two-Pointer, Sorting).
- Gained hands-on experience by solving multiple coding problems and building a strong foundation for technical interview
- Developed a console-based Library Management System in C++ to manage books and user records

ACHIEVEMENTS

- Solved over **100 algorithmic challenges on LeetCode**, and solved over **50 problems of DSA on GeeksForGeeks** earned a **2-Star Python, SQL** and **C++** on **HackerRank**.