

Jitendra Kumar

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SKILLS SUMMARY

- **Languages:** C, C++, Python, Java, JavaScript, R Programing
- **Frameworks:** HTML, CSS, ReactJS, NodeJS, PHP
- **Tools/Platforms:** MySQL, MongoDB, Excel, Tableau, WordPress, Photoshop, VMWare, RStudio
- **Soft Skills:** Leadership, Problem-Solving Skills, Team Player, Communication, Project Management.

PROJECTS

- **To-Do-List -** Nov [2023]
Developed a to-do list app using HTML, CSS, and JavaScript.
Implemented a user interface that allows users to add, edit, and delete to-do items.
Used JavaScript to add functionality to the app, such as the ability to check off completed items.
- **Tic-Tac-Toe- Game -** Jan [2024]
Created a fully functional Tic Tac Toe game using HTML, CSS, and JavaScript, demonstrating proficiency in front-end web development technologies.
Implemented game logic to enable two-player functionality, allowing users to play against each other in real-time directly within the browser.
Designed an engaging and visually appealing user interface with CSS styling, enhancing user experience and interactivity during gameplay.
- **Library Management system -** June [2024]
Developed a comprehensive library management system using C++ from scratch as a personal project.
Designed an intuitive user interface allowing librarians to manage book inventory, borrower records, and administrative tasks efficiently.
Implemented features such as book search, check-in/check-out functionality, fine calculation, and user authentication to ensure smooth library operations.
- **Login Registration Form -** June [2024]
Created a login/signup system in C++ that can handle many users at once using threads.
Made sure passwords were secure by using a special method to scramble them.
Used special tools to make sure data stayed safe when lots of users were trying to use the system at once.

ACHIEVEMENTS

- **The winner of the Ramanujan Math Competition at the district level.** [2020]
- **Participation in DeFi AI chat Bot Hackathon** [2024]

CERTIFICATIONS

- Data Structure & Algorithm - Self-Paced (C++) by GFG. [2023]
- Web Framework Full Stack – Udemy [2023]
- Complete HTML, CSS & JavaScript – Udemy [2024]
- SQL - Hacker Rank [2024]
- Introduction to MongoDB – MongoDB [2024]

EDUCATION

- **Lovely Professional University** Punjab, India
Bachelor of Technology - Computer Science and Engineering; CGPA: 7.24 Since August 2021
Favorite Courses: Object Oriented Programming, Data Structures, Analysis of Algorithms
- **Jawahar Navodaya Vidyalaya** Sambhal, UttarPradesh
Intermediate; Percentage: 83.2% April 2018 - March 2020
Favorite Courses: Physics, Chemistry, Mathematics
- **Jawahar Navodaya Vidyalaya** Sambhal, UttarPradesh
Matriculation; Percentage: 87% April 2016 - March 2018