

Krishna Sharma

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EXPERIENCE

Community Development Project

June-July 2023

Intern, [Jan Chetna Sewa Samiti]

Assisted in planning and executing awareness campaigns on AIDS prevention and support. Facilitated educational workshops to inform and engage local communities. Collaborated with team members to develop impactful advocacy strategies.

PROJECTS

Discussion forum

github.com/Krishna6438 • October 2024 -November 2024

- A PHP and Bootstrap-based discussion forum is a responsive platform for topic-based interactions. PHP handles server-side functionality like user authentication, thread management, and database operations, while Bootstrap ensures a modern, mobile-friendly design. Features include user registration, categorized discussions, threaded replies, and search functionality, creating an engaging, organized space for community discussions.

Recipe Blog Website

github.com/Krishna6438 • July 2024 - August 2024

- To build a recipe blog website, use React for the frontend to create dynamic components like recipe listings and forms. Use Express for the backend to handle API requests and MongoDB for storing recipes. Set up RESTful APIs in Express to interact with MongoDB using Mongoose for CRUD operations. Integrate the frontend and backend using Axios. Secure sensitive routes with JWT authentication.

Snake Game

github.com/Krishna6438 • June 2024 - June 2024

- The Snake game in Java involves creating a game window using JFrame and drawing the board with JPanel. The snake's movement is controlled using a timer and key listeners, while collision detection checks for food, walls, or itself. The game's graphics and logic are handled in the paintComponent method for smooth gameplay.

Engine Oil Company website

mellifluous-begonia-c7d5c3.netlify.app • April 2024 - May 2024

- To create an engine oil website, start by designing a user-friendly layout using HTML, CSS, and JavaScript for a responsive interface. Develop key pages: Home, Products, About Us, and Contact. Highlight product features, benefits, and specifications with high-quality images and descriptions. Implement a blog for industry insights and a contact form for customer inquiries. Ensure mobile compatibility and fast loading times for a seamless user experience.

EDUCATION

Bachelor of Technology in Information Technology

Minor in FullStack Development • Lovely Professional University • Punjab • 2026 • 8.15

12th

Minor in Maths • Global Agra Convent School • Shamsabad Agra UP • 2021 • 81%

10th

Global Agra Convent School • Shamsabad Agra UP • 2019 • 89%

CERTIFICATIONS

Full-Stack Development Using MERN Stack

Cipher School • 2024

- Certified in standardized and relevant principles.

Cloud Computing

NPTEL • 2024

- Certified to validate your expertise and commitment to following industry best practices in cloud computing.

SKILLS

Development Skills: ReactJS, Javascript, Redux, GiT,Node,Express,MongoDB Languages - C++ , Java

DSA : https://leetcode.com/u/Krishna_Dighharra/ jbjbjhvhgh