

# LOVEKUSH GUPTA

Bhopal, Madhya Pradesh

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Lovekushgupta

LovekushGupta1999

Portfolio

## EDUCATION

Rani Durgavati Vishwavidyalaya

Master of Science(Computer Science) - **7.76 CGPA**

Jul 2021 – Oct 2023

Jabalpur, India

Model Science College

Bachelor of Science(Computer Science) - **74.24 Percentage %**

Jul 2018 – May 2021

Jabalpur, India

## TECHNICAL SKILLS

- Frontend:HTML,CSS
- Language:C,C++,Python,JavaScript
- Backend:Python,Django,DSA
- Technologies/Frameworks-GitHub,React Js,Redux,Git

## PROJECTS

E-Commerce website | HTML,CSS,React

MM YYYY

- This web application is developed using React.js, HTML, and CSS, focusing on providing an interactive and seamless shopping experience. The app allows users to manage a shopping cart and wishlist with the following features:
  1. Add Items to Cart: Users can add products to their cart for easy checkout later. The cart dynamically updates as items are added.
  2. Add Items to Wishlist: Users can save their favorite items in a wishlist for future reference or purchase.
  3. Update Cart and Wishlist: Both the cart and wishlist are fully editable. Users can update item quantities, remove items, or move items between the cart and wishlist.
  4. Responsive and User-Friendly Interface: Designed with CSS for an appealing layout, ensuring a smooth and responsive experience across all device types.The project showcases React's capability for real-time state management, allowing users to interact with the cart and wishlist features smoothly and efficiently.

Library Management System | HTML,CSS,JavaScript

Jan 2025

- Developed a Library Management System to streamline book management, member registration. Implemented features like book search and report generation:
  1. Book Management: Users can add new books to the library, view book details, and delete books that are no longer available.
  2. User Interaction: Users can borrow and return books, with a tracking system that records the status of each book.
  3. Book Details Page: A dedicated page for each book displays relevant information, such as title, author, genre, and availability..

Doctor's Appointment System | HTML,CSS,JavaScript

MM YYYY

- Developed a Doctor's Appointment System for booking, scheduling, and managing appointments. Integrated features like doctor availability, patient profiles. Optimized with **secure authentication and real-time updates..**

E-Commerce website | HTML,CSS

MM YYYY

- Single page Responsive E-Commerce website layout using CSS advance features

## CERTIFICATIONS

- PYTHON FULLSTACK - EICT ACADEMY IIT Guwahati