

# Devendra Yadav

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Lucknow, Uttar Pradesh, India

## Education

### Bachelor of Technology in Information Technology

Lucknow Institute of technology (AKTU)

(2023-2027)

7.15/10 CGPA

## Work Experience

### Full-Time

Software Engineer

Setukrite Technologies Pvt Ltd

(April 2024 – Current)

## Projects

### LTALK (chatbot)

- **User Signup and Login:** Developed a secure signup and login system for users to create accounts and authenticate their identity before accessing the chatbot. This ensures a personalized experience for each user.
- **Chatbot Interaction:** Implemented a feature where users can easily click a chat button after logging in, which redirects them to the chatbot page for real-time interaction, allowing them to ask queries and get instant responses.
- **ChatGPT for Dynamic Responses:** Integrated **ChatGPT** to provide intelligent, context-based responses to user queries. The chatbot processes natural language inputs, offering accurate and relevant answers based on the user's questions.
- **User-Friendly Interface:** Designed a simple and intuitive interface for smooth navigation, making it easy for users to ask questions, view responses, and get the help they need without any hassle.

### Care Canvas (Admin Panel)

- **Product Management:** Developed a comprehensive product management system allowing admins to add, edit, and delete products easily. Implemented an intuitive interface for seamless product catalog management.
- **Business Overview:** Integrated a dashboard for admins to view and manage business performance. The dashboard includes detailed metrics and statistics, such as total sales, product performance, and customer engagement.
- **Inventory Control:** Built a robust inventory management feature, allowing admins to monitor stock levels, set stock alerts, and automatically update product availability in real-time.
- **Order Processing:** Created a system for managing and tracking customer orders. Admins can view order status, process shipments, and handle customer inquiries efficiently.

### Booking Appointment System

- **Book Appointment:** Created an intuitive online platform allowing users to schedule appointments according to their preferences and availability.
- **Payment Integration:** Implemented secure payment processing functionality enabling users to complete transactions when booking appointments.
- **Self-Booking Capability:** Developed features that allow administrators to book their own appointments, providing flexibility in managing personal schedules.
- **Customizable Scheduling:** Designed an adaptable system where appointments can be configured according to various parameters and requirements.

### Rehyrd (Resume)

- **Custom Resume Builder:** Developed an interactive platform where users can input their professional details through an intuitive form interface on one side of the screen while simultaneously viewing the populated resume on the other side in real-time.
- **Template Selection :** Created a feature allowing users to choose from multiple professional resume templates that dynamically update as information is entered, enabling personalized styling options.
- **Real-Time Preview :** Implemented JavaScript functionality to display instant updates to the resume as users type, providing immediate visual feedback on how the final document will appear.
- **PDF Export :** Built a seamless download system that converts the finalized resume into a professional PDF document ready for job applications while preserving all formatting and styling elements.
- **ChatGPT Integration for Customer Support :** Improving customer satisfaction and reducing workload.

### LAB MANAGEMENT SYSTEM(LMS)

- **Report Generation :** Built an automated system for generating lab reports with custom templates dynamic data population.. Created functionality to organize reports in customized sequences for printing and downloading.

- **Calculate Lab Result** : Implemented calculation features to process raw lab data using predefined formulas. Developed automatic validation checks to ensure accuracy of calculated test results.

## Skills

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- HTML5 -Tags, Attributes, Tables,Forms, Plugins
- Bootstrap – Responsiveness, Modals, Plugins
- CSS3 , Javascript , Postman, Slack, Clickup, Git, Github
- React js - Functional Components, Props and state management, React Router for navigation Context API and Redux
- Express js – Request/Response handling, API development and versioning
- Node js – Environment configuration,
- mongoDB- Mongoose ODM: Schemas, Models, Validation,CRUD
- SQL- Joins, Subquery, Functions, Case statements, CRUD, Union
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## Soft Skills

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- Solutions-oriented
- Efficient

## Internship

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MERN stack Certificate

**Hanumant Technology(2023)**