Prince Bazad

WEB DEVELOPER

Education_

GLA University B.Tech in Computer Science 2022 – 2026

Current CPI: 7.06 / 10.0

• Specialized in Artificial Intelligence and Machine Learning

Hindu School CBSE Board 2019 – 2020

• Completed Class X with distinction; secured 82.0%

Hindu School CBSE Board 2021 – 2022

• Completed Class XII (Non-Medical Stream); achieved 70.0%

• Core Subjects: Physics, Chemistry, Mathematics, Computer Science, English

Experience_____

JOVAC Internship June 2024 – Aug 2024

• Designed a user-friendly and responsive interface for the chatroom website.

• Automated text conversion and processing from one language to another based on the user's preferences.

Projects_

Multi-user Chatroom

- Engineered a real-time multilingual chatroom enabling global users to communicate seamlessly.
- Integrated language translation so each participant views messages in their selected language.
- Languages Used: Flask, Googletrans library

Sunset Hotel Website

- Built a fully functional hotel booking platform with dynamic room availability and user authentication.
- Enabled room bookings through cash and implemented a user-friendly interface for checking details.
- Languages Used: HTML, CSS, JavaScript, PHP

Quick Chat

- Developed a secure and interactive chat application with friend request and notification features.
- Implemented real-time updates to enhance communication and user engagement.
- Languages Used: HTML, CSS, JavaScript, SQL, PHP

IFFCO Branch Website

- Created a dynamic and admin-manageable website showcasing branch-specific news, services, and members.
- Implemented role-based access for administrators to manage content efficiently.
- Languages Used: HTML, CSS, JavaScript, Django (framework)

Technologies_

Languages: Java, Python, SQL, JavaScript, HTML, CSS, Javascript

Technologies/Frameworks: React, Node.js, Flask, Django