

KRISHNA BANSAL

+91 8815920292, krishna.bansal_cs22@gla.ac.in

[Linkedin](#) | [GitHub](#)



EDUCATION

Bachelor of Technology in Computer Science, <i>GLA University, Mathura, CGPA(6.86)</i>	June 2026
Intermediate, B.L Convent H.S School, Porsa (M.P), <i>Percentage(84.4)</i>	May 2022
High School, B.L convent H.S School, Porsa(M.P), <i>Percentage (88)</i>	May 2020

INTERNSHIP/ TRAINING EXPERIENCE

Job Oriented Value Added, Course, GLA University, Mathura June 2024 – Aug 2024

- I have completed comprehensive training in HTML, CSS, JavaScript, React, and Angular.
- Developed a responsive home template using React, focusing on creating dynamic, interactive user interfaces to enhance user experience and accessibility.

Ferth Capital, Lucknow (Remote) Sept 2024 - Present

- Worked on the development of websites using Angular and ASP.NET Core
- Worked On WordPress to Create and Manage a Dynamic Website

PROJECTS

Event Management System

- Designed and developed a **responsive event management application** with a focus on user-friendly interfaces.
- Implemented **task scheduling, vendor coordination, and budget tracking** to enhance event planning.
- Integrated **admin and user dashboards** with customized tools for **event planning, task management, and vendor monitoring**.
- Utilized **Angular and SCSS** to develop dynamic and interactive frontend features.

BookScape - Bookstore website

- Developed a fully responsive bookstore website with an interactive UI.
- Implemented features like book listings, search functionality, and user-friendly navigation.
- Designed an appealing layout with CSS to enhance user experience.

Online Quiz Application

- Developed an **interactive online quiz application** using **HTML, CSS, and JavaScript**.[Click Here](#)
- Implemented **dynamic question handling, score tracking, and real-time feedback**.
- Utilized **JavaScript for logic implementation**, including **timer, multiple-choice selection, and result calculation**.

SKILLS

Technical

Proficient in c and Java

Frontend Development: HTML, CSS

Language: Javascript, React, Angular, Java

Basic understanding of backend technology: Node.js, Express,

MongoDB

Professional

Effective Communication Skills

Ability to identify and solve problems,

Team work, Strong Interpersonal Skills

PROFESSIONAL ACHIEVEMENTS/ INSIGHTS

- Certified in Full-stack development using node.js by coding blocks.

KEY COURSES TAKEN

Computer Science: Data Structures (Theory + Lab), Design and Analysis of Algorithms, Database Management Systems(Theory + Lab), Operating Systems (Theory + Lab), Computer Networks (Theory + Lab).

Mathematics: Discrete Mathematics, Number Theory, Linear Algebra.

DECLARATION

- I hereby declare that the information provided above is true and correct to the best of my knowledge and belief.